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COUNTRY	East Germany	REPORT		
SUBJECT	1956 Matallurgical Frod Plan of the Main Admini Shipbuilding	ucts Requirement@ATE DISTR. stration for NO. OF PAGES	23 <b>S</b> ep	tember 1955 25X1
DATE OF INFO.		REQUIREMENT NO.	RD	
PLACE ACQUIRED		REFERENCES		25X1
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THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.
THE APPRAISAL OF CONTENT IS TENTATIVE.
(FOR KEY SEE REVERSE)

The annexed table shows the 1956 Material Requirements Plan (Material-bedarfplan) for metallurgical products of the Main Administration for Shipbuilding of the East German Ministry for Heavy Machine Construction. The plan is in two parts: a) 1956 production of metallurgical products in East Germany, and b) imports - in 1956; 90 percent of imports are to come from the USSR and 10 percent from Czechoslovakia. All amounts are in metric tons.

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## 1956 Requirements for East German Production of Metallurgical Products

					22-32-11-00	
		First	Second	Third	Fourth	
Shipbuilding Plate	Total	Quarter	Querter	Quarter	Querter	
(Schiffsbleche)	-					
Plan Pos. No. 13 14 213						
5 x 1,200 x 6,000 M St 4 s	78.0	40.0		20 0		
1,250 x 5,000 N St 4 a	124.0		h.C. n	38.0	•	
6,000 M at 4 a	256.0	9.0	46.0	36.0	33.0	
0,000 H &t 7 \$		50.0	52.0	83.0	71.0	
	458.0	99.0	98.0	157.0	104.0	
7 x 1,000 x 6,000 M St 4 s	Can a	.0.				
	622.0	180.0	137.0	168.0	137.0	
1,250 x 6,000 M St 4 s	<u>543.0</u>	154.0	144.0	116.0	129.0	
	1.165.0	334.0	281.0	284.0	266.0	
•						
8 x 1,500 x 5,000 M St 4 s	340.0	64.0	106.0	89.0	81.0	
6,000 M St 4 s	1,162.0	236.0	278.0	306.0	342.0	
6,500 m st 4 s	2,888.0	824.0	651.0	693.0	720.0	
7,000 M St 4 m	613.0	230.0	86.0	166.0	131.0	
1,600 x 5,000 M St 4 s	99.0		52.0	21.0	26.0	
6,000 N St 4 a	113.0	40.0	24.0	24.0		
7,000 M St 4 s	1,300.0	477.0	294.0		25.0	
1,800 x 5,000 M St 4 a	220.0	55.0	55.0	299.0	230.0	
2,000 1 2,000 11 20 1 2	6,735.0	1,926.0		55.0	55.0	
• 9	0,130.0	1,920.0	1,546.0	1,653.0	1,610.0	
9 x 1,300 x 5,000 H St 4 s	350.0	20.0				
1,400 x 6,000 M St 4 a	152.0	20.0	40.0	42.0	50.0	
1,500 x 5,000 M at 4 s	131.0	64.0	22.0	20.0	25.0	
	143.0	50.0	40.0	17.0	36.0	
6,000 H St 4 s	474.0	100.0	111.0	115.0	148.0	
7,000 N St 4 .	386.0	78.0	42.0	135.0	131.0	
1,600 x 6,000 H St 4 a	89.0	24.0	20.0	20.0	25.0	
1,800mx 5,000 M St 4 s	27.0	27.0	-	-	-	
2,000 x 5,000 M St 4 s	216.0	72.0	20.0	62.0	62.0	
$1,250 \times 6,500 \text{ M St 4 s}$	100.0	20.0	30.0	25.0	25.0	
	1,718.0	455.0	325.0	436.0	502.0	
					,	
10 x 1,200 x 6,000 M St 4 s	208.0	85.0	35.0	50.0	38.0	
10 x 1,250 x 6,000 M St 4 s	175.0	48.0	43.0	42.0	42.0	
1,300 x 6,000 M St 4 s	86.0	22.0	20.0	23.0	21.0	
1,400 x 6,000 M St 4 s	152.0	40.0	35.0	34.0	_	
7,000 M St 4 s	506.0	272.0	67.0	110.0	43.0	
1,500 x 5,000 M St 4 s	6.0	2.0	2.0		57.0	
6,000 N St 4 a	2,196.0	645.0	504.0	2.0	-	
6,500 M St 4 m	70.0	18.0		496.0	551.0	
1,000 x 6,500 M St 4 a	42.0	8.0	17.0 12.0	18.0	17.0	
	3,441.0		725.0	11.0 786.0	11.0	
	UOLTT GC	1,140.0	735.0	700.0	780.0	
11 x 1,200 x 6,000 M St 4	89.0	05.0	01 -	-		
1,500 x 4,000 M St 4		25.0	21.0	21.0	22.0	
6,000 H St 4	165.0	60.0	50.0	15.0	40.0	
JOON N OF 4	3.0	1.0		2.0	-	
	257.0	86.0	71.0	38.0	62.0	
12 - 1 200 - 6 000 - 6	~~~					
12 x 1,200 x 6,000 M St 4	966.0	298.0	216.0	236.0	216.0	
1,300 x 6,600 M St 4	109.0	81.0	-	•	28.0	
1,400 x 7,000 M st 4	287.0	80.0	60.0	75.0	72.0	
1,500 x 6,000 M St 4	556.0	124.0	138.0	131.0	163.0	
1,600 x 6,500 M St 4	405.0	247.0	47.0	81.0	30.0	
2,000 x 5,000 M St 4	209.0	60.0	45.0	52.0	52.0	
6,000 m st 4	224.0	80.0	44.0	50.0	50.0	
1,000 x 6,000 M St 4	29.0	5.0	9.0	8.0	7.0	
	2,785.0	975.0	559.0	633.0		
		J. 200	JJ70 V	A72°A	618.0	

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Shipbuilding Plate Plan Pos. No. 13 14 213	Total	Pirst Querter	Second Quarter	Third Quarter	Pourth Cuerter
14 x 1,250 x 6,500 M St 4	14.0	3.0	4.0	3.0	4.0
1,000 x 5,000 "	25.0	15.0		10.0	-
6,000 *	85.0	24.0	20.0	21.0	20.0
8,000 *	5.0	5.0	-	•	-
1,250 x 6,000 "	1.0	1,0	-	-	_
1,800 x 6,100 "	162.0	120.0	-	42.0	
6,500 *	184.0	•	53.0	57.0	74.0
7,000 *	243.0	45.0	58.0	70.0	70.2
7,500 *	92.0	23.0	23.0	23.0	23.0
2,000 x 5,000 "	45.0	•	15.0	15.0	15.0
6°100 <b>"</b>	58.0	•	35.0	•	23.0
	914.0	236.0	208.0	241.0	229.0
15 x 1,000 x 4,000 "	40.0	12.0	12.0	6,0	10.0
4,200 <b>%</b>	42.0	21.0	-	21.0	-
6,000 "	15.0	10.0	•	5.0	
1,200 x 6,000 "	52.0	32.0		-	20.0
1,500 x 6,000 "	107.0	28.0	27.0	26.0	26.0
2,000 x 5,000 "	92.0	46.0		23.0	23.0
6,000 "	164.0	36.0	56.0	36.0	36.0
1,250 x 6,500 *	20.0	4.0	6.0	5.0	5.0
	532.0	189.0	101.0	122.0	120.0
16 x 1,000 x 4,000 *	34.0	12.0	10.0	12.0	_
6,000 "	129.0	97.0	-	32.0	_
1,500 x 6,000 "	4.0	4.0	•	-	
1,600 x 6,000 *	113.0	25.0	29.0	29.0	30.0
1,800 x 6,100 "	481.0	225.0	76.0	86.0	94.0
2,000 x 6,000 *	262.0	54.0	69.0	69.0	69.0
1,250 x 6,500 *	26.0	5.0	8.0	6.0	7.0
	1,048.0	422.0	192.0	234.0	200.0
18 x 1,000 x 4,000 "	3.0	<b>t</b> an	-	3.0	_
6,000 *	40.0	12.0	10.0	10.0	8.0
1,500 x 6,000 "	108.0	32.0	29.0	24.0	23.0
2,000 x 6,000 "	98.0	20.0	25.0	26.0	27.0
7,000 *	212.0	40.0	50.0	61.0	61.0
	461.0	104.0	114.0	124.0	119.0
20 x 1,000 x 4,000 "	15.0	4.0	7.0	4.0	
22 x 1,000 x 4,000 *	19.0	6.0	5.0	3.0	5.0
1,800 x 6,000 "	176.0	75.0	32.0	40.0	29.0
	195.0	81.0	37.0	43.0	34.0
24 x 1,000 x 4,000 *	3.0		3.0	**	•
25 x 1,000 x 6,000 "	126.0	38.0	26.0	33.0	20.0
6,500 "	71.0	25.0	20.0	8.0	<b>29.0</b> 18.0
1,500 x 6,000 "	89.0	28.0	30.0	7.0	24.0
2,000 x 5,000 "	137.0	44.0	23.0	34.0	34.0
6,000 *	20.0	5.0	5,0	5.0	5.0
	443.0	140.0	106.0	87.0	110.0
28 x 1,500 x 6,000 "	5.0	5.0	-	-	-

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Shipbuilding Plate Plan Pos. No. 13 14 213	Total	Pirst Quarter	Second Quarter	Third Quarter	Fourth Quarter
30 x 1,000 x 3,000 M St 4 1,500 x 6,000 "	14.0 419.0	4.0 137.0	5.0 90.0	97.0	1.0 95.0
1,500 x 0,000	435.0	141.0	95.0	101.0	96.0
32 x 2,000 x 5,000 "	17.0	3.0	8.0	3.0	3.0
35 x 1,000 x 4,000 *	17.0 40.0	6.0 <b>20</b> .0	5.0	3.0 20.0	3.0
2,000 x 6,000 %	57.0	26.0	5.0	23/0	3.0
40 x 1,000 x 2,000 *	11.0	4.0 56.0	2.0 13.0	4.0 47.0	1.0 13.0
1,500 x 6,000 *	129.0	-	-		10.0
2,000 x 5,000 "	40.0	10.0	10.0	10.0	
1,000 x 4,000 "	15.0	3,0	5.0	3.0	4.0
	195.0	73.0	30.0	64.0	28.0
45 x 1,000 x 2,000 * 1,500 x 6,000 *	11.0 5.0	4.0 5.0	4.0	*	3.0
	16.0	9.0	4.0	•	3.0
50 x 1,000 x 4,000 *	42.0	11.0	11.0	10.0	10.0
55 x 1,900 x 4,000 *	37.0	11.0	8.0	9.0	9.0
60 x 1,000 x 4,000 *	15.0	3.0	5.0	3.0	4.0
65 x 1,000 x 2,000 *	4.0	1.0	1.0	190	1,0
70 x 1,500 x 5,500 *	17.0	5.0	4.0	5.0 2.0	3.0 3.0
80 x 1,000 x 4,000 *	10.0 _6.0	2.0	3.0 2.0	1.0	2.0
100 x 1,000 x 4,000 *	21.024.0	6,482.0	4,559.0	5,064.0	4,919.0
Total Requirements for Rest German Production	21,024.0	0,402.0	4,239.0	5,001.0	4,91,900
Refined Bar Steel (Feiner Stabstahl) Flan Pos. No. 13 14 151 Round Steel (Rundstahl)					
8 mm. M ST 2 b 8 mm. " 3 s 8 mm. " 4 s 9 mm. " 3 s 9 mm. " 2 b 10 mm. " 3 s 10 mm. " 4 s 10 mm. " 5 12 mm. " 2 b	0.3 13.83 8.2 0.3 0.1 0.2 26.04 31.2 0.2 0.2	0.2 3.91 2.5 0.2 - 0.1 6.4 9.2	0.1 3.2 2.2 0.1 0.1 6.35 7.8 0.1	3.56 2.3 0.1 - 6.7 6.8 0.1	3.16 1.2 - - 6.59 7.4

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Round Steel (Numbrashi), cent.   Entret   Second   Contract   Co		400				The second la
12 mm. 8 m 3 m 3 m 32.3 m 3.7 m 1.0 m 1.6 m 1.1 m 1.2 m 1.6 m 1.3 m 1.2 m 1.2 m 1.3 m 1.2 m 1.2 m 1.3	Round Steel (Amederahl), court.	per	Piret <u>Querter</u>	Second Cuerter	Third Constant	Fourth Guerter
32.3 9.55 8.3 8.69 5.8  12 m. 5 3 0.23 0.98 0.08 0.07 -  13 m. 8 4 8 1.2 0.6 0.2 0.02 0.02 0.02  13 m. 8 4 8 17.7 5.2 4.2 3.3 5.0  14 m. 8 6 0.02 0.02 -  15 m. 8 8.25 2.15 2.1 2.0 2.0  15 m. 9 6 0.25 0.25 -  16 m. 9 2 b 1.6 0.5 0.3 0.5 0.3  16 m. 9 3 8 31.79 8.4 7.6 8.79 7.0  16 m. 9 3 8 31.79 8.4 7.6 8.79 7.0  16 m. 9 3 8 31.79 8.4 7.6 8.79 7.0  16 m. 9 3 8 31.79 8.4 7.6 8.79 7.0  16 m. 9 3 8 1.55 1.1 1.0 1.0  17 m. 9 3 8 1.55 1.1 1.0  18 m. 9 5 0.1 0.1 0.1 0.1 0.1  18 m. 9 5 0.1 0.1 0.1 0.1 0.1  18 m. 9 6 0.15 0.15 1.0 1.0 1.0 1.0  18 m. 9 6 0.15 0.15 1.0 1.0 1.0 1.0  18 m. 9 6 0.15 0.15 1.0 1.0 1.0 1.0  20 m. 9 3 8 13.9 8.37 1.35 1.35 1.4 1.3  22 m. 4 8 13.9 1.39 0.8 1.4 0.3  22 m. 9 6 0.10 0.1 0.1 0.1 0.1 0.1  22 m. 9 6 0.20 0.20 0.20 0.8 0.4 0.7  22 m. 9 6 0.20 0.1 0.1 0.1 0.1 0.1 0.1  22 m. 9 8 0.20 0.20 0.00 0.8 0.4 0.7  22 m. 9 6 0.20 0.1 0.1 0.1 0.1 0.1 0.1  23 m. 9 8 3 8 13.99 1.6 1.35 1.0 1.35 1.0 2.0  24 m. 9 3 8 2.43 0.65 0.76 0.75 0.55 1.0  25 m. 9 6 0.20 0.1 0.1 0.1 0.1 0.1 0.1  24 m. 9 2 b 0.2 0.1 0.1 0.1 0.1 0.2  25 m. 9 6 0.20 0.1 0.1 0.1 0.1 0.1 0.1  26 m. 9 3 8 2.43 0.65 0.76 0.78 0.65 0.55 0.55  28 m. 9 3 8 2.43 0.65 0.78 0.78 5.79 5.79 5.79 5.8 0.2  28 m. 9 4 8 2.45 0.1 0.1 0.1 0.1 0.1 0.1 0.2  28 m. 9 4 8 2.45 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	19 m. N 57 3 a	18.07	3.97	4.75		
12 m. 5 3.7 1.0 1.6 1.1 - 1.1 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3						5.8
13 m.	The state of the s	3.7				•
14 m.						- m
14 m.						
14 m. 6						
1.5 m.	<b>—</b> · · · · · · · · · · · · · · · · · · ·					•
				0.27		
15 m. " 5		8.25	2.15			
15 m.				1.0		6
16 m. * 2 b						
16 m.						
16 m.						
16 m.				13.15		
16 sm. * 6					1.0	•
17 mb.   3 s   2 s   0.1	16 . 6					•
18 m.	17 m. * 3 *					0.54
18 m.		2.91				
18 ms						
18 mm. 6						•
19 m.	18 6			• •	*	
20 m. 2 b		7.29	2.25			
20 mm. " 3 m 75.87 22.3 19.07 17.5 20 mm. " 5 mm. " 5 12.02 2.52 4.0 2.0 3.5 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	19 = 4 :					
20 mm. * A *						
20 mm. * 5		13.9 75.87				
20 ms. * 6						
20 mm. 7	20					
22 mm. " 2 b		0.02	0.02	-	. •	-
22 mm. " 4 m	22 mm. * 2 b			-		
22 mm.						
22 mm. 6						
23 m.					-	
24 ma. 2 b 0.3 0.1 0.1 0.1 0.5 24 ma. 3 s 2.43 0.65 0.58 0.65 0.55 24 ma. 2 h 2 h 2 h 2 h 2 h 2 h 2 h 2 h 2 h 2					•	-
24 m. 3 s 24.95 7.9 5.4 5.7 5.95  25 m. 2 b 0.1 0.1						•
24 m. * 4 s				0.58	0.65	
25 mm. * 3 s	24 m	24.95	7.9			2.90
25 m. * 4 s 67.98 20.45 15.58 17.75 14.2 25 m. * 5 15.47 6.2 2.37 4.75 2.15 25 m. * 6 1.4 0.3 0.5 1.0 1.0 26 m. * 2 b 1.4 0.3 0.5 0.3 6.3 26 m. * 3 s 0.35 0.25 - 0.10 - 26 m. * 4 s 14.5 3.1 6.1 2.2 3.1 28 m. * 3 s 4.65 1.09 0.59 0.59 1.38 28 m. * 4 s 34.7 9.8 9.0 7.25 8.2 28 m. * 5 3.0 - 2.0 - 1.0 30 m. * 3 s 24.19 5.25 7.25 4.25 7.44 30 m. * 4 s) 100.22 33.70 22.62 22.80 21.10 30 m. * 4 s) 3.0 0.5 1.0 0.5 1.0 0.5		0.1				6.26
25 m. 5			20.45		17.75	
25 mm. * 6		15.47		2.37	4,75	
26 m. 2 b 1.4 0.3 0.5 0.3 0.3 26 m. 3 8 0.35 0.25 - 0.10 - 26 m. 4 8 14.5 3.1 6.1 2.2 3.1 28 m. 3 8 4.65 1.09 0.59 0.59 1.38 28 m. 4 8 34.7 9.8 9.0 7.25 8.2 28 m. 5 3.0 - 2.0 - 1.0 30 m. 5 3 8 24.19 5.25 7.25 4.25 7.44 30 m. 4 8) 100.22 33.70 22.62 22.80 21.10 30 m. 7 8 8 30 30 0.5 1.0 0.5 1.0 30 m. 7 8 8 30 30 0.5 1.0 0.5 1.0 30 m. 7 8 8 30 30 30 30 30 30 30 30 30 30 30 30 30	25 6		1.0	1.5	1,0	
26 mm. " 4 m	26 mm. * 2 b					
28 m. 3 a 4.65 1.09 0.59 0.59 1.38 28 m. 4 a 34.7 9.8 9.0 7.25 8.2 28 m. 5 3.0 - 2.0 - 1.0 30 m. 3 a 24.19 5.25 7.25 4.25 7.44 30 m. 4 a) 100.22 33.70 22.62 22.80 21.10 30 m. 4 a) 3.0 0.5 1.0 0.5 1.0 30 m. 5 a 24.03 8.02 4.67 6.77 4.57	26 m. * 3 s	0.35				
28 m. " 4 m 34.7 9.8 9.0 7.25 8.2 28 m. " 5 3.0 - 2.0 - 1.0 30 m. " 3 m 24.19 5.25 7.25 4.25 7.44 30 m. " 4 m) 100.22 33.70 22.62 22.80 21.10 30 m. " 4 m) 3.0 0.5 1.0 0.5 1.0 30 m. " 5 m 24.03 8.02 4.67 6.77 4.57	26 mm. * 4 s					
26 mm. * 5 3.0 - 2.0 - 1.0 30 mm. * 3 m 24.19 5.25 7.25 4.25 7.44 30 mm. * 4 m) 100.22 33.70 22.62 22.80 21.10 30 mm. * 4 m) 3.0 0.5 1.0 0.5 1.0 30 mm. * 5 m 24.03 8.02 4.67 6.77 4.57						
30 m. " 3 s 24.19 5.25 7.25 4.25 7.44 30 m. " 4 s) 100.22 33.70 22.62 22.80 21.10 30 m. " 4 s) 3.0 0.5 1.0 0.5 1.0 30 m. " 5 s 24.03 8.02 4.67 6.77 4.57				2.0		
30 ms. " 4 s) 100.22) 33.70) 22.62) 22.80) 21.10] 30 ms. " 4 s) 3.0	30 🖦 * 3 •			7.25	4.25	7.44
30 m. " 5 s 24.03 8.02 4.67 6.77 4.57	30 mm. " 4 s}	100.22)	33.70)	22.62)	22.80)	21.10]
	30 mm. " 4 s)			1.0		1.0)
30 2 6 5.2 4.0 1.0 1.1 1.5						
i .	30 mm 6	, <b>6.2</b>	4.0	1.0	1.1	1.0

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Flat Steel (Flachstahl)	Total	First Quarter	Second Cuarter	Third Querter	Pourth
20 x 5 M St 3 = 20 x 5 7 4 = 20 x 6.5 7 3 = 20 x 6.5 7 4 = 20 x 8 7 3 = 20 x 8 7 3 = 20 x 10 7 3 = 25 x 5 7 3 = 25 x 6.5 7 3 = 25 x 10 7 3 = 2	4.89 8.5 4.0 6.4 4.09 6.0 5.32 0.43 7.76 7.5 5.71 8.0 8.83 5.04 6.6 3.0 0.02 1.6 17.1 23.3 9.39 23.6 6.49 11.5 7.345 8.3 3.18	1.7 2.3 0.35 2.1 1.3 2.0 1.02 0.105 2.42 2.1 1.2 2.0 1.79 1.02 1.6 1.0 0.02 0.5 3.84 8.9 1.88 9.9 2.39 3.35 2.245 2.03 1.11 2.0 0.06	1.4 4.0 1.2 2.1 1.3 2.0 1.1 0.115 2.02 1.1 1.16 2.0 3.04 1.0 1.6 1.0 - 0.3 4.6 4.05 2.18 5.7 1.35 2.8 2.4 2.3 1.1 2.3 1.04	1.5 1.2 1.35 1.1 1.3 1.0 1.1 0.105 2.22 3.3 1.2 2.0 2.0 1.02 1.7 1.0 - 0.4 4.53 7.1 2.18 3.5 1.4 2.8 1.5 2.03 1.05 2.0 1.04	0.29 1.0 1.1 1.1 0.19 1.0 2.1 0.105 1.10 1.0 2.15 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0
30 x 20 " 4 s  Angle Steel (Minkelstahl)	3.9 10.25	1.5 3.25	0.9 2.0	0.9 3.0	2.0
25 x 25 x 3 MSE 3 s 25 x 25 x 4 " 3 s 25 x 25 x 4 " 4 s 30 x 30 x 3 " 3 s 30 x 30 x 3 " 4 s 30 x 30 x 4 " 3 s 30 x 30 x 4 " 4 s 30 x 30 x 5 " 3 s 30 x 30 x 5 " 4 s	41.3 7.86 13.8 6.2 16.82 4.2 59.8 62.7 3.7 9.4	26.0 2.64 3.2 0.1 4.72 1.3 15.6 19.7 1.5 2.1	6.2 1.34 3.2 3.0 3.7 1.4 15.72 14.8 0.9 1.6	5.1 2.64 3.2 3.1 4.7 1.5 16.56 17.1 0.7	4.0 1.24 4.2 3.7 12.46 11.1 0.6 4.3
Homogoral Steel (Sachakantata					
SW 10	0.4 0.6 0.1 3.8 0.1 8.5 0.1 8.2 0.1 2.25	0.1 0.2 0.1 1.2 0.1 2.35 0.1 2.3 0.1	0.1 0.1 - 1.2 - 1.70 - 1.8	0.1 0.2 1.0 1.80 1.8	0.1 0.1 - 2.20 - 2.3

SECRET

-6-

ALC: NO.

25X1

Hexagona.	1 Steel (Sechakan	rtstahl) Total	First Gurter	Second Current	Third Quarter	Fourth Curter
SW 24	M St 4 a	5.1	1.6	1.5	1.5	
* 24	* 5	0.33	0.09	0.09	0.08	0.07
* 27	* 2 b	0.1	0.1		0.00	0.01
* 27	* 3 *	0.3	0.3	-	_	-
* 27	* 4 =	2.35	0.7	0.6	0.55	
* 27	* 5	0.05	0.05	-		0.5
* 28	* 2 b	0.3	0.1	0.1	•	-
* 30	* 3 =	0.1	0.1	407		0.1
* 30	* 4 =	2.3	0.7	0.5	0.6	
* 30	* 5	0.3	0.1	0.1	0.1	0.5
		0.5	V34	0.7	0.1	**
Pour-Side	d Steel (Vierkan	tstahl)				
8	N St 3 s	1.01	0.31	0.2	0.3	
	4.8	0.1	0.1	-	0.5	0.2
	6 :	0.1	0.1			-
10 m.	3 =	2.42	0.69	0.66	0.54	0.53
10	6	0.2	0.1	0.1	4	
12	3 .	1.33	0.54	0.29	0.35	0.15
	4 .	2.0	0.8	0.2	0.3	
	5	0.1		0.1	- 0.3	0.7
14 mm.	3 *	0.2	0.05	0.05	0.05	0.05
	4 8	0.3	0.15	-	0.15	0.05
15 mm.	3 *	0.04	0.02	0.02	*	<u>.</u>
	4 🛊	2.0	0.5	0.5	0.5	045
	6	0.1	0.1		2.5	043
18 mm.	3 #	0.3	0.1	0.1	0.1	
	4 8	2.25	1.1	0.15	1.0	-
20	3 .	14.77	2.24	4.52	4.01	4.0
	4 8	10.45	3.2	2.25	3.0	
20 🚃 .	6	1.2	0.4	0.3	0.3	2.0
22 mm.	3 .	0.08	0.01	• /**	0.01	0.5
	3 *	0.1	•	0.1	0.04	•
24 mm.	3 .	9.92	0-23	0.23	0.23	0.00
25 m.	3 .	0.31	0.02	0,13	0.13	0.23
	Ā a	6.1	1.6	1.5	1.5	0.03
	7	2.0	0.5	0.5	0.5	1,5
26 m.	3 .	0.47	0.12	0.12	0.12	0,5
28 🖦	3 .	0.02	0.02	*	•	0.11
30 ma.	3 .	0.49	0.17	0.08	0.17	- 0 m
	4 8	13.0	2.8	3.75	2.65	0,07
	6	4.2	0.6	1.5	0,6	3.8 1.5
	7	2.0	0.5	0.5	0.5	0.5
	drements for in production	1,376.94	411.50	340.91	331.29	293.23
Unrefined (Grober St Plan Pos	Her Steel shetshl) No. 13 14 150		•			
Equal-side (Gleichech	d angle steel ankelwinkelstahl			N.		
35 x 35 x	4 M ST 4 =	17.0	E 0	0.0		
	5 3 8		5.0	2.0	5-0	5.0
	5 4 s	2.45	0.4	0.85	0.6	0,6
40 x 40 x		6.0 4.6	4.0 1.3	0.7 1.0	0.7 1.5	0.6 0,8

SECRET

25X1

- 7 <sub>-</sub>

SECTION .

25X1

Bounl-sided angle (Gleichschankelwi		t. Total	First Quarter	Second Sparter	Third Quarter	Fourth Courter
40 x 40 x 4 H ST	4 .	116.78	33.4	29.18	27.7	26.5
5	3 .	26.23	7.1	7.53	6.1	5.5
5	4 .	51.6	14.8	13.0	9.7	14.1
45 x 45 x 5	4 =	34.1	11.7	10.1	6.2	6.1
50 x 50 x 5	3 *	59.55	14.3	17.75	13.8	13.7
5	4 .	155.93	43.7	42.43	37.7	32.1
6	3 .	16.2	4.6	4.6	3-5	3.5
6	4 .	44.73	11.1	11.23	9.8	12.6
60 x 60 x 6	3 *	261.7	14.2	63.7	102.9	100.9 82.6
6	4 #	<b>427.3</b>	144.4 6.65	93.9	106.4 6.5	2.0
8	3 •	21.53	62.6	6,38 64,33	64.8	51.6
8	4 s 3 s	243.33 18.2	5.4	3.7	5.3	3.8
70 x 70 x 7	3 8 4 a	369.5	107.8	98.3	78.1	85.3
9 8	4 .	29.9	12.2	5.5	5.2	7.0
80 x 80 x 8	3 .	1.25	0.25	0.5	0.25	0.25
8	4 8	161.6	42.7	46.4	43.0	29.5
10	3 .	0.1	0.1	•	0	•
10	4 8	26.9	10.6	3.4	10.7	2,2
90 x 90 x 9	4 =	14.0	5.0	2.0	2.0	5.0
11	4 .	18.0	6.0	4.0	4.0	4.0
100 x 100 x 10	3 *	2.0	0.5	0.5	0.5	0.5
10	4 8	84.9	26.1	17.0	19.3	22.5
12	4 #	6.0	1.6	1.5	1.5	1.4
110 x 110 x 10	4 #	6.6	3.2	0.1	3.2	0.1
120 x 120 x 11	3 =	0.8	0.2	0.2	0.2	0.2
11	4 =	10.0	3.0	2.0	3.0 7.0	2.0 3.0
13 150 x 150 x 14	4 =	21.3 44.0	6.0 11.0	5.3 10.0	7.0 13.0	10.0
150 x 150 x 14 16	4 =	12.0	3.0	3.0	3.0	3.0
18	4 #	28.0	6.0	8.0	6.0	8.0
Non-equal-sided (Ungleichschenks)		1)				
40 x 20 x 4 x St	*	1.6	0.6	0.6	0.3	0.1
hr A	4 8	13.45 1.43	4.15 0.43	2.8 0.4	3.9 0.3	2.6 0.3
45 x 30 x 4	3	93.5	26.15	34.95	19.05	13,35
, T	3.6	0.83	0.13	0.2	0.3	0.5
5	4 .	5.9	1.7	1.5	1.4	1.3
60 x 40 x 5	3 =	5.4	1.9	1.5	0.5	1.5
5	4 =)	307.93)	94.45)	79.58)	62.35)	71.55)
5	* s)	30.0 )	6.0)	9.0 )	7.5)	7.5 )
7	3 &	14.0	4.2	2.8	4.2	2.8
7	4 s	154.4	36.7	43.6	53.1	21.0
80 x 40 x 6	4 =	235.40	72.8	48.2	67.8	46.6
8	4'8	98.0	<b>3</b> 6.5	13.0	34.0	14.5
100 x 50 x 6	4 .	307.2	80.9	85.7	73.2	67.4
8	4 .	659.3	171.5	168.9	147.3	151.6
130 x 65 x 8	4 8	14.0	3.0	4.0	3.0	4.0
100 x 65 x 7	3 =	1.1	0.6	0.5	30 A	22 1
100 x 65 x 7	4 s	147.4 610.25	41.3 155.1	34.0 153.15	39.0 162.8	33.1 136.2
9	7.5	~~~~~~	ند ≎ازرند	الرشة ه الدرسة		

SECRET

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25X1

Round Steel (Run	dstahl)	Total	Pirst Quarter	Second Quarter	Third Quarter	Fourth Cuarter
32 mm. MSt	3 b	2.86	0.79	0.93	0.84	0.3
JE MINO PROV	4 5	55.1	16.5	12.7	13.0	12.9
	5	17.85	6.25	2.2	6.25	3.15
	6	4.0	1.0	1.0	1.0	1.0
34 mm.	3 b	0.66	0.33	0.1	0.13	0.10
J7	4 .	0.5	0.2	0.1	0.1	0.1
35 m.	3 b	4.55	1.0	1.35	1.2	1.0
، ـــــ	4 s	3.0	0.5	1.0	0.5	1.0
	4 .	28.2	8.4	6.1	6.8	6.9
	5	4.4	2.55	1.25	0.35	0.25
36 mm.	2 b	0.5	0.2	0.1	0.1	0.1
<b>3</b> 0 <b></b>	3 b	2.77	0.64	0.79	0.74	0.6
	34,11	0.5	0.5		•	•
	4 8	47.8	11.35	13.2	13.1	10.15
	5	25.1	4.4	8.6	3.7	8.4
36 m.	3 b	0.35	0.25	*	0.1	•
	4 s	19.4	5.65	4.2	4.85	4.7
40 mm.	2 b	0.4	0.1	0.1	0.1	0.1
	3 b	15.15	4.8	3.65	3-5	3.2
	4 =	105.58	26.95	26.53	24.55	27.55
	5	28.6	9.6	6.4	9,2	3.4
	6	13.0	2.2	4.3	1.3	5.2
	50 K	0.1	-	0.1	·. •	-
42 m.	2 b	0.6	0.2	0.2	•	0.2
	3 b	1.95	0.53	0.43	0.53	0.46
	4 8	10.8	3.7	2.4	2.2	2.5
	5	8.6	2.5	1.9	2.0	2.2
45 m.	5 p	0.4	0.2	•	0.2	•
***	3 b	6.03	1.75	1.48	1.35	1.45
	34.11	0.5	0.5	-	•	
	4 #	5114	19.8	19.7	12.9	9.0
	5	9.33	1.45	3.58	0.95	3.35
46 mm.	3 b	0.1	0.1	-	•	•
48 mm.	<b>5</b> P	0.3	0.1	0.2	-	
	3 b	2.4	0.7	0.6	0.5	0.6
******	4 .	28.0	7-9	6.6	6.7	6.8
	5	2.3	0.7	0.8	0.8	-
50 m.	2 b	0.4	0.1	0.1	0.1	0.1
· (1)	3 b	15.45	4.61	3.52	3.61	3.71 33.89
	4 #	139.36	37.18	33.21	35.08	
	5 6	70.95	17.8	18.85	17.7	16.6
	0	6.0	2.0	1.0	2.0	1.0
55 m,	2 5	0.4	0.1	0.1	0.1	0.1
	3 b	6.7	2.5	1.6	1.5	1.1
	34,11	0.5	0.5 14.24	15.13	10.13	15.73
	4 .	55.23 3.0	0.5	1,0	0.5	1.0
***	5 .	5.7	2.0	1.5	0.9	1.3
	5	0.6	0.6	#. #.	-	
60 mm.	2 b	0.3	0.1	0.1	_	0.1
	3 b	8.86	2.25	2.43	2.05	2.15
	3 b		mia) 1.0	1.5	1.0	1.5
		33.19	9.89	8.1	7.7	7.5
	5 6	14.9	6.0	1.6	5.7	1.6
	-	,				

SECRET

∞ 9 **-**

Round Steel	(Stabstahl),		Piret - Quarter	Second Quarter	Third Quarter	Fourth Quarter
65 mm.	MSt 2 b	0.5	0.1	0.2	0.1	0.1
	3 b	0.45	0.15	0.1	0.15	0.05
	4 s	69.23	23.44	14.33	17.43	14.03
	5 6	11.8	2,9	3.4	2.0	3.5
<b>30</b>		0.3	0.2	0.1	•	-
70 mm.	2 b	0.5	0.2	0.1	0.2	-
	3 b	4.5	1.35	1.05	1.15	0.95
· ·		135.56 11.5	34.99	36.27	<b>36.</b> 6	27.7
	5	4.2	3.1 1.1	3.1 1.1	2.1 1.0	3.2
	7	0.1	0.05	707	0.05	1.0
72 m.	4 a	0.2	0.2	•		-
75 🖦	3 Ъ	2.0	0.8	0.4	0.5	0.3
	4 .	47.79	13.49	12.6	12.6	9.1
	5 6	10.0	3.0	2.2	2,3	2.5
0-		0.3	0.2	-	0.1	0
80 m.	2 b	0.7	0.1	0.2	0.2	0.2
	3 b	12.15	3.2	3.05	2.9	3.0
	34,11 4 s	0,5	0.5 ~ ° °	- ac	-	-
		68.63 <b>3</b> 6.0	20.85 10.1	17.08	15.45	15.25
	5	14.6	5.5	8.0 2.1	9.8	8.1
	7	0.3	0.1	0.1	5.0 0.1	2.0
85 mm.	Зъ	3.63	1.15	0.88	0.85	0.75
	4 8	25.6	6.7	7.3	4.1	7.5
	5	12.2	3.7	2.5	3.0	3.0
		0.6	0.2		0.1	0.1
90 mm.	2 ь	0.2	0.1	-	0.1	-
	3 b	4.78	1.68	1.0	1.2	0.9
		80.29	24.3	19.3	21.4	15.29
	5	12.5 0.1	•	5.3	2.2	5.0
95 mm.	3 b	0.5	0.1	0.1	**	• '
<i>,,,</i> —,	4 .	23.0	6.5	- 5∘3	0.1	
		9.3	3.6	3.3	5.5 2.2	5.7 0.2
	5 6	0.1		0.1		•
	7	1.13	0.25	0.38	0.25	0.25
100 m.	3 b	19.58	6.3	4,28	4.9	4.1
	4 #	53,63	15.93	11.4	16.1	20.2
	5	23.7	6.8	3.9	6.6	6.4
105 mm.	5 6 3 b 4 s	4.2	1.1	1.1	1.0	1.0
معد وبيد	3 b	0.9	0.4	0.2	0.2	m <b>0.1</b>
	5	35.55 4,8	8.74	9.34	8.74	8.73
	5 6 7 3 b	0.7	0.7	1.4	1.5	1.2
1	7	0.1	-	0.4 0.1	0.3	•
110 mm.	3 b	0.8	0.8	-	•	_
	4.	62.3	17.7	15.0	15.2	14.4
' 3	5	4.0	2.0	-	2.0	-
	steel (Vierkan	tstahl)				
32 mm.	MSt 7	0.6	0.3	_	0.3	
35 mm.	3 b	0.44	0.22	-	0,3 0,22	-
	4 a	10.3	3.6	2.3	2.1	2,3
		-	J			200

25X1

SECRET

O						
odnera-ner	Steel (Vier	kantetehi),				
		·	First	Second	Third	Fourth
		Total	Guerter	Querter	Curter	CHETTER
35 🖦	Mat 6	0.2	0.1	_		
	7	2.0	0.5	- 0.5	0.1 0.5	-
40 m.	3 b	4.08	1.18	1.0	1.0	0.5
	4 8	18.05	3.03	6.0	3.02	0.9
	6	1.7	0.7	0.2	0.8	6.0
	7	2.0	0.5	0.5	0.5	0.5
45 <b>m</b> .	3 b	0.54	0.02	0.2	0.22	0.1
		12.0	3.0	3.0	3.0	3.0
50 ·····	6	0.4	0.3	0.1	•	
50 m.	3 ь	0.3	0.2	0.1	-	•
	À a	18.8	3.1	6.5	3.1	6.1
	5 6	0.63	0.15	0.18	0.15	0.15
55 <b></b> .		1.2	0-5	0.2	0.5	-
60 🖦	4 <b>s</b> 3 b	8.2	2.0	2.0	2.2	2.0
	3 B	1.5	0.1	0.5	0.5	0.4
	6	26.05	5.95	8.2	3.95	7.95
65 mm.		1.0	0.5	•	0.5	•
	3.5	0.3 0.5	0.1	0.1	0.8	. •
70 m.		16.3	0.5	*		•
75 m.	4 4	10.7	4.2 2.8	4.0	4.0	4.1
80 mm.	3 b	1.5	-	2.6	2.7	2.6
	4 =	25.7	8.5	0.6	0.6	0.3
	5	0.3	0.5	4.7	7.7	4.8
90 mm.	4.	62.1	15.6	0,2 18.5	0.1	•
	5	0.3	2.0	0.2	18.5 0.1	9-5
					V.1	•
Flat-Ber St	eel (Flachet	ehl)				
	**					
<b>35 × 5</b>	3 b	2.2	1.35	0.35	0.25	A 25
	4 .	12.44	1.63	7.76	1.29	0.25 1.76
35 × 6.5	3 b	0.4	0.2	•	0.2	2.70
0	4.0	13.98	6.1	2.5	2.79	2.59
35 x 8	3 Þ	0.3	0.2	•	0.1	**
25 - 20	4.6	13.37	3.18	5.06	3.06	2.07
35 × 10	3 b	0.04	0.04	•		
25 - 10	7.8	4-13	£.08	1.05	1.0	1,0
35 × 12 40 × 5	Ass	8.0	2.0	2.0 i	2.0	2.0
W 4 3	3 b	2.33	0.85	0.48	0.65	0.35
40 × 6.5		64.38	16.32	17.02	13.82	17.22
	3 b	43.83	13.70	10.63	10.1	9.4
40 x 8	3 b	65.3	18.8	12.55	16.7	17.25
	4 .	7.85	2.1	1.95	1.9	1.9
40 x 10	3 6	31.15	5.6	10.05	8.8	6.7
<del></del>	4 .	6.0 13.7	1.6	1.5	1.4	1.5
40 x 12	4	3.2	5.65	2.55	3.5	2.0
40 x 15	4	1.0	2.0	0.1	1.1	-
40 x 20	3 6	0.95	0.2	0.7	0.3	•
	4.	10.4	4.2	0.5	0.25	•
45 x 5	3 5	1.48	0.52	1.1	3.1	2.0
*	Ä ·	2.88	0.84	0. <b>22</b> 0.62	0.52	0.22
45 x 6.5	3 b	12.4	3.5	2.8	0.81	0.61
		* *	ي بني	E.U	3.0	3.1

SECTION

Flat-Bar Steel (Flachstahl), cont.							
	*	14	Pirst	Second	Third	Fourth	
		Total	Quarter	Querter	Guarter	Querter	
45 x 6.5	MSt 4 s	11.33	4.75	1.7	2.6	2.3	
45 x 8	3 b	27.0	7.8	6.0	6.5	5.7	
	4 .	25.66	6.36	10.4	4.5	4.4	
45 x 10	3 b	0.04	0.04		-	-	
45 x 12	4.0	1.4	0.5	0.5	0.4	_	
45 × 15	3 <b>b</b>	0.2	0.2	-	-	***	
50 x 5	3 b	11.5	4.0	3.2	2.9	1.4	
	Å s	67.38	15.77	17.77	16.57	17,27	
50 x 6.5	3 b	30.2	7.7	8.8	6.9	6.8	
4.	4 *	61.0	19.37	14.63	16.3	10.7	
50 x 8	3 b	26.33	6.83	6.1	6.6	6.8	
	4 =	82.6	22.7	22.9	20.5	16.5	
50 x 10	3 b	20.7	6.1	5.4	5.1	4.1	
	4 *	40.17	10.17	13.1	11.2	5.7	
50 x 12	3 5	8.1	2.3	1.8	1.9	2.1	
EO - 15	4 s	9.55	4.3	3.1	1.15	1.0	
50 x 15	3 b	9 <b>.98</b> 24.45	2.38 5.35	3.0	2.5	2.1	
50 x 20	3 b	0.4	0.2	11.0	4.1 0.2	4.0 0	
<i>,</i> , , , , , , , , , , , , , , , , , , ,	4 =	36.9	11.3	10,5	7.1	8.0	
50 x 25	4 .	7.0	1.0	3.0	2.0	1.0	
	6	2.2	0.6	0.5	0.5	0.6	
60 x 5	3 b	7.88	2.72	2.02	2.02	1.12	
	. 4 .	25.95	3.25	9.1	5.6	8.0	
60 x 6	4 s	5.5	1.0	1.5	1.5	1.5	
60 x 6.5	3 b	3.95	0.9	1.35	0.9	0.8	
4.	4 =	81.73	17.85	21.48	23.05	19.35	
60 x 8	3 b	34.95	8.8	9.55	8.3	8.3	
CO 20	* *	206.33	60.1	52.03	46.9	47.3	
60 x 10	3 b	38.45	11.75	9.0	9.6	8.1	
60 x 12	4 =	54.58	10.48	17.3	12.2	14.6	
60 x 15	4 -	13.8 27.95	2.5 10.55	8,2 5,3	2.1 7.8	1.0 4.3	
60 x 20	4 .	19.3	8.7	4.0	4.0	2.6	
60 x 25	4 a	12.0	4.0	4.0	2.0	2.0	
- 1	5	0.2	**	0.1	0.1	-	
60 * 30	3.b	2.33	0.7	1.0	0.5	0.13	
	4 *	3.0	•	3.0	•	-	
60 x 40	0	0.4	0.4	*	•		
70 × 5	3 p	0.1	0.1	-	-	•	
	4.5	10.5	5.0	2.1	1.7	1.7	
70 x 6.5	3 b	2.4	0.7	0.9	0.5	0.3	
70 x 8	4.4	18.6	4.5	6.35	4.55	3.2	
10 X 0	3 b	9.05 21.95	3.4 8.95	2.15 5.5	1.9	1.6	
70 x 10	3 b	5.3	1.8	1.2	4.55 1.1	2.95 1.2	
, , , , , , , , , , , , , , , , , , , ,	4 .	47.3	8.7,	13.5	13.7	11.4	
70 x 12	4 =	9.0	5.0	1.0	2.0	1.0	
70 = 15	.5 b	2.0	0.9	0.6	0.3	0.2	
4,	4 =	6.55	2.2	1.1	1.25	2.0	
70 x 20	3 b	6.7	2.1	1.4	1.6	1.6	
	<u>*</u> a	3.7	-	0.3	0.3	0.1	
00 5	5	0.1	•	0.1	-	40	
80 x 5	4 =	3.5	0.6	1.0	1.5	0.4	
80 x 6	4 s	3.0	0.5	1.0	0.5	1.0	
80 x 6.5	3 b	3,13	0.75	0.88	0.75	0.75	
	7 8	36.45	6.85	32.4	11.25	5.95	

25X1

Plat-Bar	Steel (Flack	hstahl), cont.				
	4		<b>First</b>	Second	Third	Fourth
		Total	Quarter	Querter	Quarter	Quarter
80 x 8	MSt 3 b	<b>6.8</b>	0.2	0.2	0.2	0.2
	4 a	214.1	59.65	53.65	52.1	48.7
80 x 10	3 8	18.85	5.75	4.7	4.8	3.6
	4 8	173.93	47.6	43,65	44.9	
80 x 12	4 s	41.8	12.8	10.0	10.0	37.78
80 x 15	4 a	15.93	4.22	6.37	3.12	9.0
80 x 20	3 =	2.6	0.5	1.1	1.0	2.22
	4 8	4.0	1.0	1.0	1.0	1.0
90 x 5	4 a	1.6	0.4	0.4	0.4	0.4
90 x 6.5	4 s	7.6	2.4	2.0	1.3	1.9
90 x 8	. 3 s	0.2	0.2	-	# CO.	-
	Ā a	23.6	5.4	6.3	5.0	6.9
90 x 10	3 s	6.95	1.0	2.5	2.0	1.45
	4 8	48.6	13.6	11.5	14.5	9.0
90 x 12	4 .	12.8	6.55	1.5	2.5	2,25
100 x 8	3 *	5.8	1.5	1.4	1.4	1.5
	4.8	213.88	71.4	39.28	41.6	61.6
100 x 10	3 =	3.75	0.75	1.5	1.0	0.5
	4 =	262.95	58.1	74.4	61.6	68.85
100 x 12	3 ≈	19.5	5.6	4.3	4.7	4.9
	4 s	114.7	23.2	34.4	32.2	24.9
100 x 15	3 <b>s</b>	2.38	0.5	0.88	0.5	0.5
	4 a	9.0	1.0	3.0	1.0	4.0
100 x 20	4 8	11.03	4.0	5.3	1.6	0.13
100 x 25	4 #	3.0	•	3.0	•	
100 x 30	3 ●	0.6	0.3	0.2	0.1	•
100 ho	4.8	3.67	3.67	•	•	•
100 x 40	. 3 <b>e</b>	0.4	0.1	0.10	0.1	0.1
100 - 60	4 8	10.0	2,4	3.2	2.2	2.2
100 x 60	5	0.1		0.1	•	•
110 x 8	3 *	1.0	0.25	0.25	0.25	0.25
110 x 10	4 8	47.28	1.1	21.38	23.9	0.9
110 x 12	4 a	37.0	5.5	12.5	5.5	13.5
110 = 20	4 =	45.0		20.0	•	25.0
110 x 25	3 *	3.3	1.3	0.7	0.7	0.6
	5	1.1	0.4	0.3	0.2	0.2
110 x 40	. 4 .	0.1 3.0	3.0	0.1	-	-
110 x 50	4 8	13.5	3.0 4.4	-		-
120 x 8	3 s	6.08		3.0	2.9	3.2
	4 s	96.9	0.9 25.3	1.88	2.1	1.2
120 x 10	3 8	0.75	25.3 -	23.0 0.75	23.3	<i>2</i> 5.3
	4 8	158.7	46.5	36.7	<b>37</b> 0	- 
120 x 12	4 8	160.75	<b>36</b> ,9	33.0	37.0 60.0	38.5
120 x 15	4 s	20.05	4.65	5.7	60.9 8.6	29.95
120 x 20	4 s	3.0	3.0	J. 1	•	1.1
120 x 25	4 s	3.0	5.00	3.0	•	-
120 x 40	4 s	6.0	2,0	2.0	1.0	1.0
120 x 50	4 s	2.2	0.5	0.6	0.5	0.6
120 x 60	7.8	10.58	2.98	2.5	2.7	2.4
130 x 8	4 s	50.0	m ·	20.0		30.0
130 x 10	4 #	10.43	4.2	2.43	2.4	1.4
130 x 20	4 8	3.0	3.0	•	<b>€</b> -0 T	4.0 <b>7</b>
130 x 40	3 s	4.8	2.6	0.8	0.8	0.6
150 x 6	4 s	3.0	0.5	1.0	0.5	1.0
150 x 15	4 s	171.73	42.53	48.2	48.4	32.6
150 x 12	4 8	4.0	1.0	1.0	1.0	1.0
					- <del>-</del>	

SECRET

25X1

4.94

<u>E</u> STEELE

			RIKCHRAP				25X
Profile Tool Steel (Formstahl)		Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	
UMP 5 MSt 3 s		7.0	0.9	0.9	2.7	2.5	
UNDP 6.5 3 s 4 s		365.3 13.1 21.3	98.4 0.5 15.0	86.1 4.5 3.3	90.9 4.7 1.0	89.9 3.4 2.0	
Hexagonal Steel (Sechskantstahl)							
SW 36 4 s SW 41 4 s		5°0 5°0	1.0 1.0	**	1.0 1.0	<u>~</u>	*
SW 50 4 s		2.0		ं के हम् स्ट्रीड क्ला ।	1,0	<b>**</b>	
SW 55 4 s  Total Requirements: East German Product: of Unrefined Bar St	ion eel		3,014,75	2,839.9	2,771.24	2,510.21	;
Medium Sheet Steel (Mittelbleche) Plan Pos. No. 13 14	220						
3 x 1,000 x 2,500 8		13,0	3.0	3.0	4,0	3.0	
1,000 x 2,000 M	St 3 s	175.0 506.0	45.0 385.0	60.0 62.0	20.0 31.0	50,0 26,0	
1,000 x 2,500	4 8	305.0	65.0	90,0	85.0	65.0	
1,000 x 3,000 1,250 x 3,000	3 3	14.0 16.0	3.0 3.0	4.0 5.0	3.0 4.0	4.0 4.0	
4 x 1,000 x 2,000	3 b	80.0	27.0	17.0	19.0	17.0	
	2 b	70.0 13.0	26.0 13.0	14,0	14.0	16.0	
1,000 x 2,300	3 b	30.0	8,0	8.0	7.0	7.0	
$1,000 \times 2,500$	4 8	183.0	40.0	63.0	40.0	40.0	
1,250 x 2,500 1,000 x 2,000	3 s	90.0 15.0	30.0 3.0	30.0 5.0	3.0	30,0 4.0	٠.
	•						
Total Requirements: Medium Plate Steel: Rast German Product:	from	<b>520</b> 0	655.0	367.0	035.0	072.0	
y 6	- T	,550.0	0)5.0	301.0	235.0	273.0	
Thin-gauge Sheet (Feinbleche) Plan Pos. No. 13 14	236						/
0.5 x 1,000 x 2,00		7 6	. 5. 5	1.8	. 1 . 3		
0.75 x 1,000 x 2,000	0	.7.6	-3.3		. <b>3.3</b>	1.2	
2 1 0.88 x 1,000 x 2,00		13.4	3.4	3₊5	3∘5	3.0	
1 1 3 1	_	30.6 6.3	8.3 3.0	8.0 1.0	7.3 1.8	7.0 0.5	
Total Requirements:	om						
East German Product:	ion	57.9	18.0	14.3	13.9	11.7	
			SECRET		1		25X

Approved For Release 2009/01/06: CIA-RDP80-00810A008000080002-6

25X1

Thin-Gauge Sheet (Feinbleche) Plan Pos. No. 1		Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
1 x 1,000 x 2,	,000					
M	3t l b	26.4	6.5	7.4	7.0	5.5
	5 р	140.0	35.0	35.0	35.0	35.0
	3 b	80.0	21.5	19.5	20.0	19.0
	4	8.0	2.0	2.0	2.0	2.0
M	-	157.2	44.5	35.4	38.0	39-3
	. III.23	12.0	2.0	4.0	3.0	3.0
1.5 x 1,000 x 2,		006.0	70.0	mh a	-	~ ~
	:. III.23	286.0 22.0	70.0	74.0	75.0	67.0
	t 1 b	22.0 35.0	4.0 9.2	7.0 8.4	5.0	6.0
Ph	3 b	63.8	18.6	21.3	9.2 14.7	8.2
	2 b	106.0	27.0	27.0	27.0	9.2
10.		55.6	15.9	12.4	13.4	25.0
2 x 1,000 x 2,	-	٥٥رر	10.9	12.7	12.4	13.9
	1/23	20.0	5.0	5.0	5.0	5.0
	. III.23	334.0	89.0	111.0	89.0	45.0
	tlb	38.1	9.1	10.7	9.1	9.2
	2 b	80.0	20.0	20.0	20.0	20.0
800 x 2,		10.0	4.0	2.0	2.0	2.0
1,000 x 2,	000 3 ь	293.0	86.7	75.6	68.6	62.1
	4	47.7	11.4	14.5	12.3	9.5
ME	9	90.4	25.9	20.1	21.8	22.6
2.5 x 1,000 x 2,	000					
St	. III/23	56.0	15.0	18.0	17.0	6.0
MS	t 1 b	์3₀5	1.0	0.8	1.0	0.7
	2 p	20.0	5.0	7.0	8.0	-
	3 b	37.2	9.8	9.0	10.2	8.2
	4 b	62.5	23.2	17.0	11.2	11.1
Mb	9 _	27.8	7.9	6.2	6.7	7.0
Total Requiremen Thin-Gauge Sheet East German Prod	from	,112.2	569.0	570.0	531.2	441.5
Seamless Pipe (Mahtlose Rohre) Plan Pos. No. 13			•		ж .	
51 x 2.5 St 35.		0.3	0.1	, <b></b>	0.2	•
St C 1	2	0.1	0.1	•	•	400
51 x 3 8t 00.		0.01	0.01	•	•	•
51 x 3.5 35.		0.5	•	•	0.5	<b>-</b> 1
51 x 4		2.2	2.0	•	0.2	. •
St C 1		0.87	0.25	0.25	0.20	0.17
51 x 5 St 35.		1.15	0.35	•,	0.70	0.10
St C 1		45.81	18.35	9.95	9.8	7.71
51.x6 St 35.	29	0.05	œ	•	0.05	•
51 x 8 "		2,5	-	2,5	-	-
J A L		0.05	-	-	0.05	•
		5.0	<b>3.0</b>	•	2.0	•
		0.112	0.112	•	•	Φ.
35.4 56 x 4 **	=>	0.25	0.15	<b>(30</b>	0.10	<b>=</b>
	20	0.10	0.10		<b>\$</b>	
57 x 2.75 00.2	.7	44.3	12.3	9.9	10.6	11.5

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Seamless Pipe		First	Second	Third	Fourth
(Nahtlose Rohre)	Total	Quarter	Quarter	Quarter	Querter
57 x 2.75 35.29	83.15	21.0	25	19.65	17.5
ST C 12	135.9	44.9	36.5	27.2	27.3
57 x 3 St 35.29	26.2	5.1	6.0⊲	8.1	7.0
St C 12	6.0	3.0	2.0	1.0	•
57 x 3.5 00.29	1.4	0.4	0.4	0.5	ೃ 0.1
35 <sub>2</sub> 29	0.5	0.3	- 0	0.2	-
57 × 4	8.0	0.8	3.8	0.8	2.6
=7 m h =: ♥	1.0	1.0	-		-
21 X 402	0.00	0.04		0.04	*** · · ·
St C 12	14.5	6.6	6.1	1.1	1.1
57 x 5 35.29	2.75	1.0	0.8	0.25	0.7
57 x 6 St C 12	8.0	4.0	2.0	1.0	1.0
57 x 7 35.29 57 x 8	0.05 0.3	- 0.3	-	0.05	-
57 x 9 00.29	1.0	0.25	0.25	0.25	0.25
60 x 3 35.29	0.41	0.25	0.25	0.25	0.25
St C 12	0.9	0.35	0.25	0.15	0.15
60 x 4 00.29	2.26	0.36	0.7	0.6	0.6
35.29	37.2	8.3	8.8	10.1	L. 10.0
60 x 6 St C 12	0.7	-	0.3	0.4	A
60 x 7 35.29	11.34	2.53	3.75	2.53	2.53
63.5 x 3	0.6	0.25	0.15	0.05	0.15
63.5 x 4	0.26	0.05	0.09	0.07	/· 0.05
63.5 x 6	0.51	0.1	0.21	0.1	0.1
63.5 x 10 *	0.15	0.15	•	<b>⇒</b> 1	-
65 x 2.5 00.29	0.125	0.125	-	#	; <del>*</del>
65 x 12.5 35.29	14.00	3.0	3.0	4.0	4.0
70 x 3 , "	0.1	0.1	•	<b>4</b>	. •
St C 12	0.2	-	0.2	•	•
70 x 4 00,29	8.6	2.1	2.3	2.2	2.0
35.29 70 x 4.5	1.7	0.5	0.5	0.6	0.1
70 x 5 "	0.12 2.16	0.06 0.54		0.06	
70 x 6 st C 12	2.10	0.75	0.54 0.6	0.54	0.54
70 x 8 St C 12	4.0	1.0	1.0	0.5 1.0	0.45 1.0
76 x 3 00.29	33.0	9.3	7.5	8.0	8.2
35,29	50.2	14.6	9.9	14.4	11.3
•	3.0	1.0	1.0	1.0	
C 12	89.3	29.8	27.8	18.9	12.8
76 x 3.5 35.29	0.1	•	-	0.1	-
76 x 4 00.29	0.12	0.06	•	0.06	
35.29	52.4	9.0	10.0	19.4	14.0
C 12	6.08	2.08	2.0	2.0	444
76 x 4.5 35.29	3.0	2.0	1.0	-	•
76 x 5 St 35.29	5.08	2.85	0.88	0.5	0.85
76 * 6	21.0	6.0	4.9	5.1	5.0
10 2 0	1.1	· 0.3	0.3	0.2	0.3
35.29 76 x 6.5 45.24	1.43 0.108	0.5	0.33	0.3	0.3
76 x 8 35.29	0.68	0.108 0.08		-	•
80 x 4	0.016	0.016	0.2	0.2	0,2
83 x 3	2.0	1.0		1.0	•
83 x 3.25 "	2.86	0.56	<b>0.</b> 8	0.7	0.8
83 x 3.5	2.85	1.0	0.85	0.25	0.75
83 x 4	3.1	0.8	0.8	0.8	0.7
C 12	3.0	1.0	1.0	1.0	201
83 x 4.5 00.29	0.4		0.2	0.5	
35.29	9.8	4.8	1.5	0.6	4.9
C 12	2.7	0.8	0.6	0.6	0.7
83 x 6 35,29	0.5	0.3	63	0.2	.co
83 x 7 **	0.15	0.15	CD CD	<b>cs</b> :	.es ,
				Í	

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25X1

Seemless P. (Mahtloss )	ipe Rohre)	Total	Piret Querter	Second Quarter	Third Curtor	Fourth
83 x 8	35.29	4.8	1.3	1.3	1.2	1.0
_	C 12	26.0	8.3	6.0	7.0	6.7
89 x 3.25	00.29	7.82	2.02	1.8	2.0	2.0
	35.29	40.82	8.9	10.62	9.7	11.6
	C 12	56.2	19.6	18.6	8.9	9.1
89 x 4	00.29	4.08	1.08	1.0	1.0	1.0
	35.29	24.75	6.3	6.2	6.0	6.25
89 x 4.5	00.29	2,06	1.03	•	1.03	•
	35.29	1.0	•	1.0	•	<b>GB</b>
	C 12	32.0	10.0	10.0	6.0	6.0
89 x 5	00.29	1.25	0.3	0.35	0.3	0.3
	C 12 ,	46.0	7.0	8.0	19.0	12.0
89 z 6	35.29	4.0	1.0		3.9	9
	C 12	0.3	0.2	0.1		<b>CD</b>
89 x 8	35.29	1.05	0.2	0.12	0.3	0.2
89 x 9	00.29	0.5	0.2	0.2	0.1	•
00 00	35,29	0.1	•	•	0.1	•
89 x 10		3.0	3.0	•	. •	*
89 x 14	*	3.0	3.0	•	•	•
90 x 3		0.4	0.1	0.1	0.1	0.1
95 × 3.5		0.5	0.1	0.2	0.1	0.1
h	0 12	0.1	0.1	-	• .	•
95 × 4	00.29	0.4	-	•	0.4	•
	c <del>1</del> 5	0.47	0,1	0.1	0.17	0.1
95 x 5		0.1	0.1	•	. 🕶	, <b></b>
95 x 6	35.29	2.1	0.5	0.6	0.5	0,5
102 x 3.5	00.29	0.2	0.1	0.1	. 🗪	• ``
100 m k	35.29	2.2	0.5	0.6	0.6	0.5
102 x 4	00.29	0.6	0.4	•	-	0.2
100 - 6	35.29	0.2	0.2	•	-	•
108 x 6	00.29	0.1	•	-	0.1	•
	0 12	0.4	0.2	0.1	0.1	-
102 x 10	45.29	0,92	0.3	0.3	0.26	0,06
108 x 3.5	35,29	0.1	•		0.1	•
108 x 3.75		4.0	1.5	1.0	1.5	` <b>=</b>
TOO X 3.15	00.29	27.1	7.6	6.5	6.6	6.4
	35.29	40.5	8.8	9.6	11.1	11.0
106 x 4	35	2.0	1.0	1.0	•	- ,
200 X T	00.29	2.85	0.7	0.65	0.9	0.6
108 x 4.5	35.29 00.29	61.6	12.7	12.5	21.3	15.1
200 X 405		2.3	0.5	0.5	0.6	0.7
108 x 5	35,29	1.6	0.5	0.5	0.6	. •
108 x 6	*	17.15	5.15	3.0	6.0	3.0
	00.29	7.3	0.9	3.6	0.3	2.5
198 x 8		2.1	0.1	1.0	0.5	0.5
108 x 10	35,29	1.03	0.2	0.28	0.35	0.2
108 × 12	W .	2,3	0.8	0.7	0.2	0.6
	35	4.0	3.0		1.0	•
~~~ ~ OI	رد س	2.0	1.0	1.0		

Total Requirements for East German Production of Seamless Pipe

1,219.5 353.58

307.75

302.26

255.91

SHORRY

4

25X1

1956	Requirements	for Imports	of Metallum	rical Products

(Riffelbleobe)	Total	Pirst Quarter	Second Quarter	Third Quester	Pourth Quarter
5 x 1,100 x 5,000	677	151	170	180	176
6 x 1,100 x 5,000	94	64	60	<b>26</b> .	4
Ship Plate (Schiffsblech	me)				
Plan Pos. No. 13 14 213					
5 x 1,000 x 5,000	84	19	17	34	14
5,600	40	20		20	
$1,200 \times 6,000$	43	15	•	26	
1,250 x 5,000	120	9	44	35	32
6,000	246	48	50	79	68
<b>7,090</b>	<b>33</b> 8	<b>8</b> 5	<b>8</b> 9	86	78
<b>7</b> ₂ <b>500</b> ·	28	14	•	7	7
1,500 x 5,000	136	.9	58	36	33
1,500 x 6,000	2,898	787	721	676	714
7,000	550	44	53	48	75
1,600 x 6,000	393	88	126	95	84
7,000	753	258	168	169	158
7,500	120	45	31	17	27
8,000	156	48	40	19	49
1,700 x 7,000	14	, <b>3</b>	4	3	4
1,800 x 6,000	52	34	23	-	29
8,000	110 5,750	1,526	1,447	1,396	1,391
	20130		-,,	-,555	+1354
6 x 1,000 x 6,000	193	<b>' 58</b>	43	46	46
1,250 x 5,000	102		48	27	27
6,000	229	44	65	60	60
7,000	141	29	41	34	37
b 1,300 x 6,000	229	92	39	43	55
7,000	70	41	5	10	14
8,000	117	46	5 25	25	21
1,400 x 6,000	277	81	59 72	75	62
1,500 x 5,000	197	41		45	39
6,000	1,535	513	354	320	348
6,500	134	29	40	34	31.
7,000	796	294	149	199	154
8,000	520	111	190	111	108
1,600 x 5,000	147	30	57	<b>30</b>	30
6,000	376	81	130	80	85
7,000	145	13	-	71	61
8,000 1,700 x 7,600	20	~	20		•
	<b>36</b>	26		10	, <del>m</del>
8,000 1,800 x 5,000	16	3	5	4	4
6,000	77	20 42	19	19	19
7,000	197 182		<b>5</b> 8	41 0e	56 ~~
	1,404	39 373	19 340	85	39
8,000	597	167		364	325
2,000 x 8,000	33	22	129	137 7	164
	7,770	2,197	1,907		1,789
6.5 x 1,200 x 6,000					
m st 4 s	154	38	40	38	<b>3</b> 8

SECRET

Ship Plate (Schiffsbleche), cont. First Second Thir Total Quarter Quar	
8,000 35 7 9 9 9 1,200 x 7,600 97 37 17 23 8,000 80 20 20 20 1,250 x 6,000 520 148 138 111 6,500 33 12 8 7 7,000 94 34 30 1,300 x 6,000 51 24 13 30	10 20 20
8,000 35 7 9 9 9 1,5200 x 7,600 97 37 17 23 8,000 80 20 20 20 1,5250 x 6,000 520 148 138 111 6,500 33 12 8 7 7,000 94 34 30 1,5300 x 6,000 51 24 13 30	10 20 20
1,200 x 7,600 97 37 17 23 8,000 80 20 20 20 1,250 x 6,000 520 148 138 111 6,500 33 12 8 7 7,000 94 - 34 30 1,300 x 6,000 51 24 13 -	20 20
8,000 80 20 20 20 1,250 x 6,000 520 148 138 111 6,500 33 12 8 7 7,000 94 - 34 30 1,300 x 6,000 51 24 13 -	20
6,500 33 12 8 7 7,000 94 - 34 30 1,300 x 6,000 51 24 13 -	
7,000 94 34 30 1,300 x 6,000 51 24 13	463
1,300 x 6,000 51 24 13	6
	30
	14
7,000 60 - 26 -	<b>3</b> *
1,400 x 5,000 21 21 -	•
7,000 355 96 96 96	67
7,100 37 32 - 15	***
1,500 x 6,000 2,042 553 520 495	474
6,500 194 38 57 48	51, 268
7,000 1,161 356 261 276	268
5,000 746 204 171 182 1,600 x 7,000 142 60 13 25	189
	44
	20
	45 44
	58 58
7,000 258 100 41 59 8,000 1,435 383 360 317	20
2,000 x 6,000 10 10	375
7,000 490 168 149 45	198
8,852 2,534 2,166 2,007	2,145
8 x 1,000 x 6,000 210 60 46 53	· · · · · · · · · · · · · · · · · · ·
8 x 1,000 x 6,000 210 60 46 53 1,200 x 5,000 64 30 8 12	51 14
1,250 x 6,000 209 70 46 65	26
6,500 862 307 172 211	172
1,300 x 6,000 99 19 26 26	26
7,000 95 39 10 27	19
1,400 x 6,000 360 208 25 79	48
1,500 x 8,000 3,144 1,010 835 682	617
1,700 x 7,000 4 L 28 28 -	
1,750 x 6,000 4 s 65 13 18 17	17
1,800 x 6,500 160 76 18 28	36
8,000 547 176 88 152	131
2,000 x 7,000 2,379 706 558 510	605
8,000 188 68 30 94	36
8,410 2,810 1,880 1,916	1,804
9 x 1,000 x 6,000 880 348 177 201	154
1,100 x 6,000 644 186 144 155	159
6,600 26 13 = 13	
1,250 \$ 6,900 264 76 43 77	68
6,000 10 5 5	•
1,500 x 8,000 250 49 43 75	83
1,600 x 7,000 106 20 - 43	43
1,600 x 7,000 4 L 29 29	
1,700 x 7,000	. "
M St 4 s 78 = 23 24	31
7,500 192 75 40 40	37
1,800 x 6,500 181 39 47 48	17 mez 1 . 47
7,000 83 - 44 19	20

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Chile Diebe (Cabbeeling					
Ship Plate (Schiffsbled	obe), con <u>Total</u>	t. Piret Querter	Second <u>Quarter</u>	Third Quarter	Fourth Querter
9 x 1,800 x 8,000				,	
M St 4 a	250	77	57	57	•
2,000 x 6,000	56	20	21	57	59 15
7,000	450	115	100	116	
8,000	597	221	94	165	119
	4,096	1,273	833	1,038	952
10 x 1,000 x 6,000	88	33	12	25	18
$1,100 \times 8,000$	90	•	26	25 28	36
$1,250 \times 7,000$	30	15	-	15	30
1,500 x 8,000	358	127	44	112	75
9,000	480	192	96	96	<b>96</b>
1,600 x 7,000 4 L	131	71	20	20	20
7,000 4 s	58	21	•	18	19
1,750 x 6,500	44	9	13	11	ñ
1,800 x 6,000	179	77	20	38	44
6 <b>,50</b> 0	106	68	À	34	
6,800	199	56	44	48	51
7,500	115	37	20	20	36
8,000	58	19		20	19
2,000 x 6,000	432	149	77	97	109
6,500	326	134	57	57	78
7,,000	311	78	57	84	92
8,000	1,086	440	172	268	206
	4,091	1,526	662	991	912
11 x 1,300 x 7,000	81	•	27	27	07
1,500 x 7,000	20	<u> 4</u>		20	27
7,500 4 L	44	22	22		_
8,000	110	20	20	35.	25
1,600 x 8,000	180	40	40	53	35 47
1,800 x 6,000	256	79	48	63	66
7,000	278	90	36	72	80
8,000	247	43	68	75	61
8,000 4 L	32	322			-
2,000 x 6,000 4 s	249	47	48	80	74
7,000	165	46	23	57	39
7,000 4 L	40	20	20	•	-
7,500 4 a	336	134		86	77
8,000	470	129	39 86	149	106
	2,508	702	477	717	612
12 x 1,000 x 5,000	48	14	14	10	10
6,000	160	57	26	44	31
1,250 x 6,000	35	18	•	17	. Ja
1,500 x 7,000	1,520	410	341	385	384
8,000	390	91	84	101	114
1,600 x 7,000	327	127	52	77	71
1,800 x 6,500	212	40	52	52	68
7,,000	320	136	42	77	65
7,000 4 L	192	96	20	36	38
8,000 4 .	603	235	90	140	138
2,000 x 7,000	250	87	39	62	62
7,500	157	35	44	44	34
8,000	600	270	82	138	110
		-			***V

Ship Plate (Schiffsbloch	e), cont <u>Total</u>	. Piret <u>Quarter</u>	Second Quarter	Third Quarter	Pourth Quarter
12 x 2,000 x 8,000 4 L	184	77	30	38	39
	4,998	1,693	918	1,223	1,164
13 x 1,000 x 6,000 4 s	106	39	19	29	30
1,250 x 6,000	20	10	19	29 10	19
1,400 x 6,000	290	115	62	62	51
6,100	123	55	20	26	20
1,500 x 5,000	44	14	10	10	10
7,000	391	120	55	107	109
7,500	48	18	10	10	10
1,600 x 6,000	77	28	20	19	10
6,100	200	39	42	62	57
7,000	167	55	55	Section of the	57
1,800 x 5,000	58	14	14	15	15
6,000 6,400	111 330	27 224	27	28 106	29
6,500	432	E.E.7	124	134	174
7,000	350	109	25	109	107
7,500	10			5	5
2,000 x 6,500	145	- 34	22	31	<b>5</b> 8
7,000	869	250	138	250	231
7,000 St 4	1 26	26	-	-	-
8,000 St 4	<b>*</b> 300	91	56	67	86
2,050 x 6,000	230	135	55	20	20
.4	4,327	1,403	754	1,102	1,068
14 x 1,200 x 6,000	56		00		~
1,400 x 6,000	73	-	22 20	-	<b>36</b>
6,500	252	84	40	23 72	28 56
7,000	86		25	27	3 <del>4</del>
1,500 x 6,000	10	2	3	2	3
7,000 st 4		60	60	80	80
1,600 x 7,000 St 4		•	41	43	55
$2,000 \times 7,000$	165	43	122	150	150
7,000 St 4 :	1 40	20	20	-	-
8,000	225	71	43	66	45
	1,626	260	396	463	487
15 x 1,400 x 6,000	438	120	00	***	-
1,500 x 7,000	649	139 173	90 114	110	99
1,600 x 6,000	130	-13	38	176	186
7,000 St 4 1	1 40	20	20	40	52
1,800 x 6,000 St 4	113	34	21	29	29
6,500	346	135	48	77	86
7 <sub>0</sub> 000	195	39	40	<b>5</b> 8	58
7,000 St 4 3		<b>6</b> 8	<b>6</b> 8	48	
8,000 st 4 a		20		20	•
2,000 x 7,000 st 4 1		54	54		can-
7,000 St 4 a 8,000		203	143	221	233
- An	557 3,552	1.010	132 768	140	151
· · · · · · · · · · · · · · · · · · ·	7.JE	1,019	100	871	894
16 x 1,200 x 4,000					
M St 4 s	236	68	44	63	61
1,600 x 6,700	88	52	4	18	14
7,000	110	39	÷	34	37
				-	

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		•			
Ship Plate (Schiffsblee	obe), cont <u>Total</u>	. Pirst	Second	Inird	Pourth
		300	quarter	SHITE	Querter
16 x 1,600 x 7,000				*	
M St 4 1	60	30	30	-	-
1,800 x 8,000 st 4		27	46	46	47
2,000 x 7,000 7,000 st 4	912	260	172	230	241
8,000 st		40 165	40	÷.	
0,000 30 4	2,231	690	92 428	169 560	153
	- p	090	TRECT	900	553
$17 \times 1,500 \times 7,000$	103	34	22	25	22
1,800 x 7,000	84	28	•	26	28
2,000 x 7,000	136	48	20	34	34
7,000 St 4		20	20	-	_
7,500 St 4		38	50	25	25
	471	168	85	112	109
18 x 1,000 x 7,000	139		41	43	EE
1,200 x 4,000	28	10	•	18	55
1,250 x 6,500	10	2	3	2	3
1,400 x 4,200	32	-	13		19
1,500 x 8,000	178	•	54	58	66
1,600 x 7,000	106	29	18	26	31
7,000 St 4		20	•	<b></b>	-
7,700 St 4	_	<b>3</b> 8	-	13	-
1,800 x 6,000	57	14	14	14	15
7,000	238	80	39	58	61
7,500 8,000	84	42	_	21	21
2,000 x 7,500	77	19	19	19	20
8,000	306 537	105	58	65	78
8,000 St 4	L 350	221 110	23 40	158	135
3,000 20 1	2,213	690	322	90 587	110
		0,0	عمر	301	614
19 x 1,800 x 7,000	115	28	28	29	30
2,000 x 7,000 4 L	40	20	20		50
7,500 4 *	217	67	40	52	<u>58</u>
	372	115	පිරි	31	88
20 x 1,000 x 6,000	135	59	21	<b>~</b>	
1,250 x 6,000	24	5	7	<b>36</b> 6	19
7,000	30	າວ	10	-	6 10
1,400 x 4,200		13		-	10
1,500 x 6,000	13 90	24	2;	24	21
7,,000	429	96	82	115	136
8,000	63	25	-	15	23
1,600 x 7,000	260	74	57	62	67
1,800 x 6,000	92	23 67	23	23	23
7,000	670	67	201	200	202
7 <b>,500</b> 8,000	77	<b>3</b> 8		19	20
2,000 x 6,000	77 55	20	20	20	17
7,000	55 1,246	20	12	12	11
7,500	77	278 20	269	344	355
8,000	460	205	20	20	17
8,000 4 L	352	146	52 40	90	113
	4,150	1,123	835	106	60
		_,	V3)	1,092	1,100

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Ship Plate (Schiffsble	che),	oont. Totel	First Quarter	Second Quarter	Third Quarter	Pourth Quarter
21 x 1,500 x 7,000 M S	3t 4 a	12	4	+	4	4
7,000	4 L	20	20	•		SEP.
1,800 x 7,000	4 a	458	125	86	122	125
7,000	4 L	42	21	21	•	
8,000		106	38	20	24	24
2,000 x 7,000		40	20	•	20	-
7,000	4 L	76	<b>3</b> 8	<b>3</b> 8	•	40
8,000	4 8	48	0	20		28
		802	266	185	170	181
22 x 1,250 x 5,000		6	1	2	1	2
7,000		33	8	9	. 8	8
1,500 x 8,000		12	4			4
1,800 x 7,000		377	121	63	103	90
7,000	4 L	9	6	<b>90</b> 0.	3	•
8,000	4 s	60	17	14	14	15
2,000 x 7,000		25	25	•	•	•
8 <sub>8</sub> 000		_35_	17	45	18	
		557	199	88	151	119
$23 \times 1,800 \times 8,000$		115	29	29	29	28
2,000 x 7,000		77	20	20	20	17
8,000		157	48	27	43	39
8,000	4 L	140	40	40	40	20
		489	137	116	132	104
24 x 1,500 x 8,000	4 8	30	<b>-</b>	10	10	10
1,800 x 7,000		134	20	<b>3</b> 8	· 36	<b>3</b> 8
8 <b>,000</b>		132	70	•	32	30
•		296	90	48	80	78
25 x 1,000 x 5,000		20	::4	6	5	5
1,200 x 6,000		69	17	17	17	18
1,800 x 6,000		50	20	•	15	15
7,000	4 L	344	70	84	90	100
8,000	4 =	130	55	7	34	34
2,000 x 7,000		94	31	15	24	24
8,000	4 L	304	100	34	60	110
		1,011	297	163	245	306
26 x 2,000 x 7,000	4 =	192	96	20	36	<b>3</b> 8
28 x 1,200 x 6,000		68	12	17	19	20
1,500 x 8,000		62	26	-	18	18
		130	38	17	37	18 38
30 x 1,500 x 6,000	4 L	83	40	8	15	20
35 x 1,500 x 3,000	4 .	69	20	7	51	21
50 x 1,500 x 6,000		82	24	20	20	18
7,500		30	30		-	-
1,800 x 4,000	4 L	40	20	•	20	•
2,000 x 4,000	4 8	_52_	13	12	13	
		204	87	32	53	14 32

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			ANCHAR				25X1
							20/(1
Ship Plate (Schiffshi	leche),	cont.	Piret Quarter	Second Quarter	Third Quarter	Fourth Curter	
60 x 1,500 x 6,000		40	20	æ	20	•	
80 x 1,200 x 5,000		43	9	21	<b>\$</b>	22	
100 x 1,500 x 5,000		30	15		15	•	
1,200 x 5,000		25 25	22 37	•	15		
Broad Flat-Ear Steel (Breitflachstahl)							•
200 x 12		60	15	15	15	15	
16	4 L	60	15	15	15	15	
250 x 12	4 .	60	15	15	15	15	
300 x 12	4 L	60	15	15	15	15 60	
		240	60	60	60	60	
Total Requirements fo							
Reports of Ship Plate	•	70,550	21,389	14,938	17,304	16,919	
Medium Sheet (Mittelb Plan Pos. No. 13 14 2 3 x 1,000 x 4,000 M 3	20	178	44	44	44	46	.,
4,200		20	5	5	5	5	
1,200 x 3,000		136	52	26	34	ρÁ	
1,500 x 4,000	3 ⋅	260	80	60	60	60	
4,000	4 .	105	24	34	20	27	
4,500		499	156	110	117	116	
5,000		338	68	72	103	95	
6,000 1,100 x 5,000		163	40	39	<b>3</b> 8	46	
1,600 x 5,000		60	12	18	15	15	
		55	11	16	13	15	
3.5 x 1,500 x 6,000	4 .	33	12	8	8	5	
Marsanblach (nodular	sheet)						
3 x 1,000 x 3,000		7	2	2	2	1	
Corrugated Sheet Meta (Miffeiblech)	1						
3 x 1,100 x 5,000	3 #	2	2	-	•	•	
4 x 1,100 x 5,000		220.4	72.1	48.1	60.1	40.1	
Medium Sheet (Mittelbl	ech)						
4 x 1,000 x 3,000	4 8	159	79	26	de	00	
4,000		131	33	33	34 34	20 30	
5,000		99	24	<b>21</b>	33 34	32 32	
6₅000		99 52	26	•	26	-	
			SECRET	1			
							25X1

a substitution of the subs		*	ACHER		<u> </u>		25X1
Medium Sheet	(Mittelblech),	cont.	Pirst Quarter	Second Quarter	Third Quarter	Fourth Quarter	t
	`	,					
4 x 1,200 x !		235	85	50	64	36	
1,400 x = 1,500 x =		103	39 62	20	24	20	
	4 <sub>0</sub> 500	230 576	164	52 129	52 139	64 144	
1,500 x		375	99	102	75	99	
	6,000 3 s	120	40	40	20	20	
	6,000 4 s	1,760	572	459	399	330	
	7,000	40	20	-	20	-	:
1,600 x	8,000 5.,000	20 45	<b>2</b> 5	20	~	•	:
	7,000	150	<b>3</b> 8	42	20 35	25	4
1,800 x		24	6	9	7	35 2	
1,100 x	7,000	130	26	39	32	33	셯
1,250 x	7 <sub>5</sub> 000	154	31	46	37	40	
		6,479	1,949	1,570	1,570	1,390	
Bar Steel (Peiner Stabs Plan Pos. No. Round Steel 5 m/m # M St 6 m/m	. 13 14 151 (Randstahl)	0.09 0.2	0.03 0.1	0.03 0.1	0,03	<u>.</u>	i
6 m/m	3 b	0.83	0.33	0.20	0.10	0.20	
6 m/m	4.8	0.4	0.2	0,1	0.1	-	
7 m/m	4.0	0,1	0.1	•	•	-	
8 m/m 18 m/m # St.6	4 8 5 25 61	1.0	1.0	-	•	•	:
22 m/m	.35.01	8.0 8.0	2.0 2.0	2.0 2.0	2.0	2.0	
26 m/m		8.0	2.0	2.0	2.0 2.0	2.0 2.0	
10 m/m	4 =	2.0	1.0	1.0	-	-	
12 m/m	4 *	3.0	1.0	1.0	1.0	-	
14 m/m	4.6	1.0	1.0	•	-	•	
Four-Sided St (Vierkantstak							
13 m/m 0/ M 8	it 4 a	2.0	0.5	0.5	0.5	0.5	
13 m/m	5 *	0.02	0.02		*	-	
16 m/m	3 <b>a</b> 4 <b>a</b>	1.27	0.54	0.33	0.30	0.10	
16 m/m	4 5	3.85	1.65	0.40	1.40	0.40	-
Flat-Bar Stee (Flachstahl)	1						<i>*</i>
16 x 8 48 m	7	0.48	0.12	0.12	0.12	0,12	
Angle Steel (	Winkelstahl)						
15 x 15 x 3	3 <b>s</b>	0.04	0.01	0.01	0.01	0,01	
20 x 20 x 3	h _	20.17	6.55	-5-32	4.15	4.15	
20 x 20 x 3 20 x 20 x 3	4 s 4 s	4.51	1.61	1.01	1.01	0.88	
20 x 20 x 3	4 s 3 s	2.0 8.0	1.0	-	1.0	•	
	J =	O. <b>U</b>	2.0	2.0	2.0	2.0	**

Angle Stee	el (Minkelstahl),	cont Total	First Quarter	Second	Third Quarter	Fourth Quarter
25 x 25 x	4 4 8	2.0 (aic)	2.0 -	***	2.0	40
30 x 30 x	4 4s	3.0	1.0	1.0	1.0	•
30 x 30 x		0.1	0.1	-		•
	irements for ! Refined Bar	80.6	26.86	19.12	19.72	14.36
	Sheet (Feinblech No. 13 14 235	•)				
1 x 1,000	x 2,000 St. I/23	80.0	20.0	20.0	20.0	20.0
	x 2,000 St. III/23		198.0	238.0	197.0	98.0
1 x 1,000	x 2,000 St. III/23	13.0	3.0	4.0	3.0	3.0
	x 2,000 St. III/23	92,0	20.0	20.0	24.0	26.0
	x 2,000 MSt. 3 b	1.0	0.5	0.5	•	69
	x 2,000 St. III/23		5.0	6.0	6.0	6.0
	x 2,000 St. III/23		8.0	12.0	10.0	10.0
2.5 x 1,000	x 2,000 St. III/23	15.0	3.0	4.0	4.0	4.0
_	irements for Thin-Gauge Plate	982.0	254.5	300.5	261.0	166.0
Seemless P (Mahtlese Plan Pos.						
6 x 1	00.29	0.2	-	0.2	-	-
6 x 1	35,29	0.01	0.01	-	•	-
6 x 1.5		0.01	0.01	-	-	•
6 x 2	•	0.25	0.25	-	-	-
8 x 1	00.29	0.01	0.01	-	-	•
8 x 1.5	35.29	1.0	0.7	0.15	0.05	0.01
9 x 1		0.03		-	0.03	<b>-</b>
10 x 1.5 10 x 1.5	00.29	6.8	2,4	1.5	1.4	1.5
10 x 1.5	w.zy	0.25	0.25		-	•
10 x 2	35.29	0.3 1.6	0.2 0.55		0.1	
12 x 1.5	33,29	6.1	2.0	0.3 1.4	0.35	. 0.40 1.4
12 x 2	*	1.5	0.26	0.25	1.3 0.75	
12 x 2.5	•	0.03	0.0	- 0.23	0.15	0,25
14 x 1.5	*	0.2	0.1		0.1	_
14 x 2	*	22.65	7.25	5.05	7.05	3.3
14 x 2	00.29	21.3	5.8	5.0	5.2	5.3
14 x 2.5	35 <sub>2</sub> 29	0.3	` 0.3	eo.		•
16 x 2	•	16.15	4.45	2.9	5.8	3.0
16 x 2	00.29	2.4	0.8	0.5	0.5	0.6
16 x 3	35,29	0.13	0.03	0.04	0.03	0.03
18 x 2 18 x 2		13.4	6.1	1.8	3.8	1.7
18 x 2.5	00°59	0.3	0.2	~ ~ ~	0.1	=
18 x 3	35,29	2.0 1.12	1.0	0.5	0.5	•••
20 x 2	Rt .	59.6	0.62 16.9	- 16.0	0.5	12.0
20 x 2	00.29	14.1	4.1	2.4	12.9	13.8
20 x 2.5	9	0.05	0.05	2.4	3.8	3.8
20 x 3	w	0.02	0.01	- m	0.01	
~				•	Vo VA	-

			- 2			
Seamless Pi	pe, cont.	Total	Pirst Querter	Second Quarter	Third Querter	Fourth <u>Quarter</u>
20 x 3	35.29	0.6	0.15	0.15	0.15	0.15
20 x 5	•	0.06	0.06	-	*	-
22 x 2	•	8.6	4.1	1.0	2.5	1.0
22 x 3	00.29	0.05	0.03	-	0.02	•
22 x 4	35.29	0.45	0.15	0.15	0.15	-
24 x 2	00.29	4.85	1.15	1.25	1.25	1.1
24 x 2	35,29	8.15	1.5	2.65	1.5	2.5
24 x 2.5		<b>m</b> 0.12	-	den .	•	-
25 x 2	00.29	10.8	3.1	2,4	2.6	2.7
25 x 2	35.29	45.62	11.93	11,98	11.08	10.63
25 x 2.5	00.29 25 22	2.6	0.6	0.7	0.6	0.7
25 x 2.5 25 x 3	35.29	28.41	8.64	6.49	5.29	7.99
25 x 3	00,29 35,29	0,2	0.1		0.1	-
25 x 4	20,00	5.5 0.38	1.7 0.13	1.3 0.14	1.3	1.2
26 x 3		1.13	0.25	0.38	0.08 0.25	0.03
28 x 2		19.5	6.5	6.3	4.3	0.25 2.4
28 x 2.5	•	8.0	2,6	1,2	4.1	0.1
30 x 2	00,29	0.1	0.1	-7-	70.	- 0.1
30 x 2.5	00,29	46.4	13.0	10.6	11.2	11.6
30 x 2.5	35.29	88.0	27.1	24.5	26.4	20,0
30 x 3		7.35	1.9	1.1	3.95	0.4
30 x 3.5	•	6.0	2.0	2.0	1.0	1.0
30 x 4		0.13	0.1		0.03	
32 x 2.5	00.29	3.0	0.7	0.7	0.8	0.8
32 x 2,5	35.25	4.5	3.0	•	1.5	•
32 x 2.5	<b>35</b> ,29	4.8	1.5	1.1	1.2	1.0
32 x 3	-	0.8	0.2	0.2	0.2	0.2
32 x 3.5		3.0	0.5	5.0	0.2	0.3
32 x 5	35.29	0.2	0.1	•	0.1	-
35 x 2.5 35 x 2.5	35.25	6.0	•	3.0	•	3.0
35 × 3	35,29	19.5	5.3	5.4	3.9	4.9
35 × 3.5		0.02 2.2	0.55	0.55	0.55	0.55
35 x 4	00.29	0.1	0.02 0.1	_	-	•
35 x 4	35.29	8.55	2.25	4.15	1.0	- 1
35 x 4.5	35.29	5.0	1.2	1.2	1.3	1.15
35 × 10		0.1	0.1		***3	1.3
38 x 2.5	00.29	17.6	5.9	4.0	4.2	4.4
38 x 2.5	35.29	133.0	43.5	35.5	11.0	35,0
38 × 3	00.29	1.6	0.5	0.4	0.4	0.3
38 x 3 38 x 3	35,29	23.5	7.0	5.5	6.5	4.5
35 x 3.5	*	11.0	3.8	2.8	2.8	1.6
36 x 4		5.4	1.0	2.0	1.5	0,9
36 x 4.5		0.05	•	-	0.05	•
38 x 5	00.29	0.1	0.1	-	•	•
38 x 6	35,29	7.5	0.5	2.8	1,8	2.4
40 x 4.5	00.29	0.2	0.2		<b>&gt;</b>	•
41 x 2.5	•	0.16 1,8	0.16 .0.6	-	-	-
42 x 3	35.29	0.8	0.2	0.4	0.4	0,4
42 x 8	30.29	1.6	0.6	0.2	0.2	0.2
44 x 4		0.1	0.1	0.5	-	0.5
44.5 x 2.5	90.29	9.9	2.3	3.1	5.5	
44.5 x 2.5	35.29	95.8	26.0	22.3	24.9	2,3
44.5 x 3	•	16.1	5.6	2.5	5.0	<b>22.</b> 6
44.5 x 3.5	•	0.4	0.4	-0,	70 <b>0</b>	3.0
44.5 x 4	00.29	0.1	0.1	<b>a</b>	-	
44.5 x 4	35.29	18.4	6.7	7.7	4.0	•
			•	* = *		

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25X1	

Piret   Second   Piret   Second   Control   Searces							
## 5 x # 5		cont		Pirst	Second		
#4.5 x 4.5	Seamless Plps.	CONTE	Total	Curter	Quarter	Querter	Quarter.
44.5 x 4.5 5  44.5 x 6  44.5 x 7  44			0.55	0,35	0.2		
#4.5 x 5		35,29			0.1	0.1	0.1
44.5 x 0 44.5 x 7 45 x 3.5 46 x 3.5 5 x 3.5 46 x 3.7 5 x 3.5 69 x 3.25 1.15 69 x 3.25 1.10 60 x 3.75 1.10 1.10 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1							
44.5 x ?	44.5 x 6	W		_			0
## ## ## ## ## ## ## ## ## ## ## ## ##	44.5 x 7	•			0.3	0.2	0.3
88 x 3.5 35.29	45 x 3.5	00.29					3.0
89 x 3.25 108 x 3.75 108 x 3.75 108 x 3.75 108 x 4.75 108 x 5.75 108 x 6 108 x 5 108 x 6 108 x 9 108 x 12 109 100 100 100 100 100 100 100 100 100 100	48.25 x 3.5	35.29					430
108 x 3.75 108 x 5 108 x 5 108 x 5 108 x 5 108 x 6 108 x 8 108 x 8 108 x 9 108 x 12 109 x 14 109 x 12		19					18.6
108 x 5 108 x 5 108 x 6 108 x 6 108 x 6 108 x 6 108 x 8 108 x 9 108 x 19 108 x 12 108 x 12 108 x 12 108 x 6 108 x 12 108 x 6 108 x 12 108 x 12 108 x 12 108 x 6 108 x 12 109 100 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		**					3.0
108 x 5		*					
108 x 6							0.5
106 x 8		*					
108 x 9 108 x 12 121 x 4 121 x 5 109 122 x 5 109 123 x 7 1100 100 100 100 100 100 100 100 100 1							0.4
108 x 12 121 x 4 121 x 5 121 x 5 121 x 5 121 x 7 13.5 13.7 13.7 13.7 13.7 13.7 13.7 13.7 13.7		-					cu.
121 x 4 121 x 5 121 x 5 121 x 5 121 x 7 121 x 8 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		#				1.0	
121 x 5					7.00	_	<b>a</b>
121 x 5.5		*				0.2	0.2
121 x 7 121 x 7.5 121 x 8 10.0 1.0 1.0 1.0 1.0 1.0 1.15 1.11 x 9 1.0 1.15 1.12 x 9 1.0 1.15 1.12 x 10 1.12 x 15 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		*					
121 x 7.5 121 x 8 121 x 9 121 x 10 121 x 15 122 x 9 123 x 4 124 x 8 125 127 x 4 127 x 4 128 x 6 128 x 9 129 x 10 129 x 10 120 x 10 121 x 15 121 x 15 122 x 10 122 x 10 123 x 4 123 x 4 123 x 4 123 x 4 124 x 10 125 127 x 4 128 x 10 129 x 10 120 x 10							en .
121 x 8 121 x 9 121 x 10 121 x 15 122 x 4 133 x 4 133 x 4 133 x 5 133 x 5 133 x 6 133 x 6 133 x 6 133 x 7 133 x 8 133 x 7 133 x 8 133 x 6 133 x 9 133 x 12 133 x 8 134 35.29 135 11 100 100 100 100 100 100 100 100 100		•			. 3.0	A Section	
121 x 9 121 x 10 121 x 15 122 x 4 132 x 4 133 x 4 133 x 4 133 x 5 133 x 5 133 x 5 133 x 6 133 x 6 133 x 7 133 x 8 133 x 7 133 x 8 133 x 9 133 x 7 133 x 8 133 x 8 133 x 8 133 x 8 133 x 9 133 x 10 134 x 10 135 x 10 1					•	0.15	<b>60</b>
121 x 10 121 x 15 10 0.25 0.15 0.9 0.3 0.3 0.1 127 x 4 133 x 4 00.29 14.2 13.7 3.5 3.6 3.4 133 x 4 35.29 60.0 18.0 12.0 15.0 15.0 133 x 5 00.29 2.5 2.5 133 x 5 00.29 2.5 2.5 133 x 6 133 x 6 133 x 6 133 x 7 133 x 8 133 x 7 133 x 8 10.6 133 x 9 0.6 133 x 12 00.29 0.1 133 x 12 00.29 0.1 133 x 14 35.29 0.1 10 0.3 10 0.3 113 x 12 00.29 0.1 133 x 14 00.29 00.1 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10 0.3 10		•					•
121 x 15		,,•			•	· · · · · ·	0.1
127 x \$		*				0.1	
133 x 4		•					
133 x 4		00.29		_			
133 x 5	133 x 4	35.29			12.0		•
133 x 5		00.29		_	14.0	18.0	9.0
133 x 6		35.29					4.3
133 x 6.5 133 x 7 133 x 8 10.6 133 x 9 133 x 12 100.29 133 x 13 146 x 4.5 155 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	193 x 6				2.0		
133 x 7 133 x 8 133 x 12 133 x 12 133 x 14 135 x 29 133 x 14 135 x 29 135 x 14 135 x 29 14.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	133 x 6.5				~ *		0.2
133 x 8 133 x 9 133 x 12 00.29 133 x 14 35.29 14.0 1.0 1.0 1.3 146 x 4.5 35.29 1.0 1.1 0.3 0.3 0.2 152 x 4.5 1.1 0.5 152 x 6 152 x 9 159 x 4.5 159 x 4.5 159 x 5.5 159 x 5.5 159 x 6 35.29 117.0 30.0 159 x 5 159 x 6 35.29 117.0 30.0 10.6 8.5 5.9 9.0 159 x 6 35.29 159 x 10 0.2 171 x 4.5 0.1 171 x 10 191 x 5.25 100 1.0 1.0 1.0 0.6 0.6 0.6 0.7 191 x 10		**				3.1	
133 x 9 133 x 12 00.29 0.1 1.0 3.0 136 x 4.5 35.29 4.5 1.5 3.0 146 x 4.5 35.29 1.0 0.3 0.2 0.3 0.2 146 x 10 1.1 0.3 0.3 0.3 0.2 152 x 6 0.5 0.5 152 x 6 0.5 0.5 152 x 9 0.5 0.5 159 x 4.5 00.29 5.7 1.5 1.3 1.4 1.5 159 x 4.5 35.29 83.9 26.4 19.5 15.0 19.0 159 x 5.5 117.0 30.0 31.0 30.0 26.0 159 x 5 150 x 6 45.29 0.9 0.3 0.2 0.2 0.2 159 x 6 35.29 34.0 10.6 8.5 5.9 9.0 159 x 7 3.5 3.5 0.2 7.0 5.0 5.2 3.0 159 x 7 3.5 3.5 0.2 7.0 5.0 5.2 3.0 159 x 7 3.5 3.5 0.2 7.0 5.0 5.2 3.0 159 x 8 3.5 3.5 0.3 0.3 0.3 0.3 0.2 171 x 4.5 0.1 00.29 0.6 0.2 0.2 0.2 1.71 x 4.5 1.91 x 5.25 1.0 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1		•	5.		1.0		-
133 x 12	133 × 9	. •			0.1		•
133 x 14 35.29 4.5 1.5 3.0 3.0 1.46 x 4.5 35.29 1.0 0.3 0.2 0.3 0.2 1.52 x 4.5 2.3 0.5 0.8 0.5 0.5 1.52 x 6 0.5 1.52 x 6 0.5 1.55 1.3 1.4 1.5 1.5 1.59 x 4.5 00.29 5.7 1.5 1.3 1.4 1.5 1.5 1.59 x 5.5 1.7 1.7 1.7 1.7 1.7 1.59 x 5.5 1.59 x 6 45.29 34.0 10.6 8.5 5.9 9.0 1.59 x 6 45.29 34.0 10.6 8.5 5.9 9.0 1.59 x 6 45.29 34.0 10.6 8.5 5.9 9.0 1.59 x 6 35.29 20.2 7.0 5.0 5.0 5.2 3.0 1.59 x 8 3.5 3.5 3.5 3.5 1.59 x 10 35.29 0.2 1.59 x 10 35.29 0.2 1.59 x 10 35.29 0.2 1.59 x 10 35.29 1.71 x 4.5 1.5 1.5 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	133 x 12					3.0	•
146 x 4.5 35.29 1.0 0.3 0.2 0.3 0.2 152 x 4.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1	133 x 14			-	_		
146 x 10 152 x 4.5 152 x 6 152 x 6 152 x 9 153 x 4.5 159 x 4.5 159 x 4.5 159 x 5.5 159 x 5.5 159 x 6 159 x 7 159 x 8 159 x 7 159 x 8 159 x 10 159 x 8 159 x 10 159		35,29			0.2		0.2
152 x 4.5 152 x 6 152 x 9 152 x 9 159 x 4.5 159 x 4.5 159 x 5 159 x 5 159 x 6 159 x 7 159 x 8 159 x 7 159 x 8 159 x 10 159 x 8 159 x 10 150 x 6 150 x 7 150 x 8 150 x 10 150	146 x 10	, <b>.</b>					0.2
152 x 6 152 x 9 159 x 4.5 159 x 4.5 159 x 5.5 159 x 5.5 159 x 6 159 x 6 159 x 6 159 x 7 159 x 8 159 x 7 159 x 8 159 x 10	152 x 4.5						0.5
152 x 9 159 x 4.5 00.29 159 x 4.5 35.29 117.0 30.0 31.0 30.0 26.0 159 x 5 159 x 6 159 x 6 159 x 7 159 x 8 159 x 10 159 x				-	-		. •
159 x 4.5	152 x 9				1.3		1.5
159 x 4.5 35.29 117.0 30.0 31.0 30.0 26.0 159 x 5 3.4 1.7 1.7 1.7 1.59 x 5.5 1.59 x 6 45.29 34.0 10.6 8.5 5.9 9.0 159 x 6 35.29 20.2 7.0 5.0 5.2 3.0 159 x 7 3.5 3.5 3.5 3.5 159 x 10 35.29 0.2 159 x 10 35.29 0.2 159 x 10 35.29 171 x 4.5 171 x 10 52.2 14.3 12.7 14.7 11.1 191 x 5.25 191 x 7 35.29 4.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	159 x 4.5						
159 x 5 159 x 5 5 159 x 6 159 x 6 159 x 6 159 x 7 159 x 8 159 x 10 159 x 10 150 x 10 1	159 x 4.5	35,29		-			26.0
159 x 5.5 159 x 6 159 x 6 159 x 6 159 x 6 159 x 7 159 x 8 159 x 10							•
159 x 6		_					0.2
159 x 6 35.29 20.2 7.0 5.0 5.2 3.0 159 x 7 3.5 3.5 3.5 0.3 0.3 159 x 10 00.29 0.6 0.2 0.2 159 x 10 35.29 0.2 171 x 4.5 0.1 171 x 10 52.2 14.3 12.7 14.7 11.1 191 x 5.25 191 x 7 35.29 1.0 1.0 1.0 0.9 9.9 (sic) -191 x 8 191 x 10 0.6 0.6 0.5 3.5 0.4	159 x 6						
159 x 7 159 x 8 159 x 10 00.29 159 x 10 35.29 171 x 4.5 171 x 10 191 x 5.25 191 x 7 191 x 8 191 x 10 191 x 8 191 x 10 191 x 10 191 x 8 191 x 10 191 x 10 191 x 8 191 x 10 191 x 10 191 x 10 191 x 8 191 x 10 191 x 10 191 x 10 191 x 10 191 x 10 191 x 3 191 x 8 191 x 10 191 x 10 191 x 10 191 x 3 191 x 10 191 x 10 19		35 <sub>2</sub> 29					
159 x 0 159 x 10 150	159 x 7	*					•
159 x 10 00.29 0.0 0.2 0.2 0.2 159 x 10 35.29 0.2 0.2 0.1 171 x 4.5 0.1 0.1 171 x 10 0.1 191 x 5.25 191 x 7 35.29 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	159 x 8				0.1	3 0.3	
159 x 10 35.29  171 x 4.5  171 x 10  191 x 5.25  191 x 7  191 x 8  191 x 10  191 x 12  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6  190 3.6	159 x 10					_	
171 x 4.5	159 x 10				1 6		œ
171 x 10 191 x 5.25 191 x 7 191 x 8 191 x 10 191 x 10 191 x 12 100 100 100 100 100 100 100 1	171 x 4.5						
191 x 5.25 191 x 7 35.29 1.0 1.0 0.9 9.9 (sic) = 191 x 8 191 x 10 1.0 1.0 0.6 = 0.6 = 191 x 12 0.6 = 0.4	171 x 10						
191 x 7 35.29 1.0 1.3 0.9 9.9 (sic) = 191 x 8 1.0 1.0 1.0	191 x 5.25	)			-		-
191 x 8 191 x 10 191 x 12 100 1.0 100 0.6 101 x 12 100 0.6 100 0.6					_	9.9	(sic) -
191 x 10					<b>-</b>	-	
191 x 12						0.6	5 =
197 x 7							
	197 x 7	<del>-</del>	•	J <sub>0</sub> J <sub>0</sub>	_		

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25X1

Seamless Pi	pe, cont.		Pirst	Second	Third	Fourth
		Total	Guerter	Quarter	Querter	Querter
216 x 6	00.29	3.4	1.2	0.8	0.9	0.5
236 x 6	35.29	73.6	19.0	19.6	19.5	15.5
216 x 7	lt .	24.0	6.0	7.0	6.0	5.0
216 x 22	,	8.3	2.0	2.3	2.0	2.0
219 x 8	80	12.0	3.0	3.0	3.0	3.0
220 x 8	•	0.3	0.3			
225 x 10	*	2.0	1.0	1.0	659	-
241 x 6.25	離	9.4	2.7	3.7	3.0	_
241 x 10	00.29	3.0	1.0	0.7	0.7	0.6
241 x 10	35.29	0.3		0.3	-00,	_
267 x 6.5	00.29	1.3	0	0.7	0.6	
267 x 6.5	35.29	18.7	6.0	5.0	2.7	5.0
267 x 8	35,1	16.6	7.6	3.5	2.5	_
267 x 10	99	5.4	2.0	1.0	1.4	3.0 1.0
267 x 14	00.29	4.0	2.0	1.0	1.0	1.00
273 x 9	35.29	2.0	2.0	2.0	4.0	,
273 x 11	35.29	2.0	2.0	-	_	•
318 x 7.5	# JUNE 1	4.8	1.0	1.0	1.8	-
328 x 8	•	5.0	2.0	1.0		1.0
318 x 12		0.3		1.0	1.0	1.0
343 × 10	*	15.5	1.0	2.0	0.3	450 
368 x 8		10.6	3.8	-	1.5	1.0
2011	00.29	2.6	0.9	2.0	3.8	1.0
3/8 Zoll	•	2.1	0.8	0.7	0.7	0.3
3/8 Zoll	35.29	3.0	0.7	0.6	0.7	
2011	00.29	22.7	5.8	0.9 5.6	0.7	0.7
Zoll	35,29	4.3	1.5	1.2	<b>5.</b> 6 0.6	5.7
3/4 Zoll	00.29	37·3	10.2	9.8	8.7	1.0
3/4 2011	35.29	11.9	4.0	3.9		8.6
1 2011	00.29	50.3	15.2	13.4	1.5	2.5
1 Zol1	35,29	19.0	5.9	6.2	11.5	10.2 4.4
1t Zoll	00.29	20.6	7.3	5.2	2.5 5.0	
11 2011	35,29	5.2	1.3	1.3		3.1
11 Zoll	00.29	37.0	11.2	9.3	1.3	1.3
1 Zoll	35.29	1.6	0.4	0.4	8.3	8.2
2 Zoll	00.29	54.4	12.6	12.6	0.4	0.4
2 Zoll	35.29	61.2	19.1	19.9	14.6 3 7.1	14.6
21 2011	00.29	27.4	8.4	8.0		15.1
2 Zoll	35.29	11.6	_		6.0	5.0
			4.1	3.5	1.0	3.0
3 Zoll 3 Zoll 4 Zoll	00.29	14.0	2.5	3.5	3.5	4.5
4 Zoll	35.29	2.5	0.9	0.8	0.2	0.6
4 Zoll	00.29 35.30	14.0	2.5	2.5	6,5	2.5
5 Zoll	35.29 00.30	4.6	1.6	1.4	0.4	1.2
6 Zoll	00.29	5.0	3.0	1.0	1.0	-
Total Requir	00.29	6.0	3.0	3.0	•	-
	Seamless Pipe	2,205.71	666.78	556.48	531.12	451.33
-my-rus of (						

Unrefined Bar Steel (Grober Stabstahl) Plan Pos. No. 13 14 152

Equal-sided Angle Steel (Gleichschenkelwinkelstahl)

SECRET

Equal-Sided Ang. (Gleichschenkelt		Total	First Quarter	Second <u>Quarter</u>	Third Quarter	Fourth Quarter
35 x 35 x 6	M St 4 s	1.0	0.25	0.25	0.25	0.25
40 x 40 x 4		4.0	1.0	2.0	1.0	=
40 x 40 x 6	3 8	0.2	0.2	-	-	<b>**</b>
6	4 s	27.03	10.9	9.23	3.20	3.70
40 x 40 x 5		4.0	1.0	2.0	1.0	-
45 x 45 x 8	•	1.0	0.25	0.25	0.25	0.25
45 x 45 x 5	_	7.0	2.0	2.0	2.0	1.0
50 x 50 x 7	3 s	18.93	4.0	6.53	4.40	4.0
7	4 s	25.10 8.0	11.3 2.0	5.9 2.0	5.6 2.0	2.3 2.0
50 x 50 x 5 55 x 55 x 8		9.0	5.0	2.0	1.0	1.0
75 x 75 x 8		80.6	24.5	16.3	23.5	16.3
75 x 75 x 10		11.0	3.3	2,2	3.3	2.2
12		17.0	9.0	3.0	4.0	1.0
80 x 80 x 10		35.0	5.0	12.0	10.0	8.0
140 x 140 x 13		18.0	6.0	<b>CP</b>	6.0	6.0
150 x 150 x 20		60.0	20.0	20.0	20.0	-
160 x 160 x 15		6.0	2.0	1.0	2.0	1.0
Non-Equal-Sided (Ungleichschenk	•	ı)				
40 x 20 x 3	M St 4 s	0.03	0.03	-	-	•
60 x 30 x 7		0.6	0.2	0.1	0.2	0.1
60 x 40 x 5		30.0	6. <b>0</b>	9,0	7.0	8.0
60 x 40 x 6	3 🛎	3.0	1.0	1.0	0.5	0.5
6	4 s	4.0	1.0	1.0	1.0	1.0
75 x 50 x 5 6	2 -	90.0	20.0	20.0	25.0	25.0
6	3 s	70.7 208.4	20.3	15.7 63.6	17.0 42.4	17.7
8	7.5	33.4	51.5 11.4	7.4	7.7	50.9 6.9
75 × 55 × 9	3 \$	0.1	0.1	104		-
80 x 35 x 8	4 .	673.7	185.7	161.9	160.65	165.45
80 x 60 x 6	. •	40.0	20.0	-	-	20.0
80 x 65 x 8	3 *	1.25	0.25	0.50	0.25	0.25
٠ 9	4 a	32.1	10.9	7.5	7.5	6.2
90 x 60 x 6		59.5	20.5	16.5	7.5	15.0
. 8		26.0	13.0	•	3.0	10.0
100 x 65 x 8		1.13	0.25	0.38	0.25	0.25
100 = 75 = 8		7.1 346.4	1.4	1.9 1 <b>25</b> .1	1.9	1.9
100 x 75 x 8		89.4)	30.1)	19.7)	10 <b>5.2</b> 21.5)	<b>73.7</b> 18.1)
10)		30.0)	6.0)	9.04	7.0)	8.0)
115 x 65 x 8		19.0	4	5	6	4
120 x 80 x 8		43.2	12.4	9.6	10.4	10.8
120 x 80 x 12		6.0	1.0	2.0	1.5	1.5
130 x 65 x 8		332.9	98.6	81.3	83.7	69.3
9		9.25	2	3.25	2	2
10		714.75	162.35	172.40	218.60	161.40
130 x 75 x 10		69.63	25	16.13	17.50	11
130 x 90 x 8		9	3	3	3	
10	2 -	145.8	50.4	23.5	45.5	26.4
150 x 75 x 9	3 <b>a</b> 4 <b>a</b>	1.13	0.25	0.38	0.25	0.25
9 1 <b>0</b>	7 5	28.1 57.4	9 <b>.2</b> 32.3	6.7	5.7	6.5
10		٣٠١٧	>=°2	111.8	11.8	1.5

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25X1

Non-Equal-Sided Angle Steel, cont.

	Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
11	20	7	5.5	6.5	1
13	16.5	11.9	1.6	1.6	1.4
150 x 100 x 10 M St 4 s	43.9	16.4	6	16	5.5
xl2 MSt3s	5	1	2	1	1
x 12 M St 4 s	9.=	2.2	<sup>7</sup> 4°3	1.4	1.1
200 x 100 x 10 M St 4 s	2.7	0.8	0.6	0.7	0.6
200 x 150 x 18 M St 4 s	140	40	40	40	20
Bulb Angle Steel (Winkelwulststah)					
150 x 75 x 8 M St 4 s	20	-	-	20	-
180 x 75 x 9 M St 4 s	20	*** 000	-	20	•
180 x 90 x 11 M St 4 s	90	30. <del>-</del>	<b>3</b> 0	30	-
200 x 90 x 12 M St 4 s	40	-	-	40	•
Flat Bulb					
(Flachwulst) No 6 M St 4 s	77	48。 <i>-</i>	7	18	4
No 8M St 4 a	85	39	12	24	10
No 10 M St 4 s	87	49	9	23	6
No 12 M St 4 s	134	59	19	36	20
No 14a M St 4 s	156.6	37.4	37.7	39.3	42.2
No 14a M St 4 1	40	20	-	-	20
No 14b M St 4 s	188	42	55	59	32
No 14b M St 4 1	20	20	-	-	•
No 16a M St 4 s	595.4	274	82.2	129.3	109.9
No 16m M St 4 1	20	20	-	-	-
No 16b M St 4 s	643	195	123	160,-	165
No.16b M St 4 1 No 18a M St 4 s	20	20	=	-	-
No 18b M St 4 s	293 553	67 205	79	80	67
No 20a M St 4 s	139	60	103 17	140 44	105
No 20b M St 4 s	201	87. <b>-</b>	39	50	18 25
No 20b M St 4 1	80	20	20	20	20
No 22a M St 4 s	150	-	40	40	70
No 22b M St 4 s	60	16	10	1.6	18
No 24 am St 4 s	151	38	37	35	40
No 24e M St 4 1	160	40	40	40	40
No 24b M St 4 s	163	92	16	39	16
No 24b M St 4 1	60	20	20	20	
180 x 80 x 9 M St 4 s	2.5	2.5	-	-	-
T-Section DIN 1024					
(T-Profil DIN 1024	~	• •	_	•	
T 8 M St 4 s U Iron NF 4 M St 3 s	32.≖ 0.6		7.=.	8	6
(U ELSEN NP 4)	0.0	0.2	0.2	0.2	•
Half-round Steel					
(Halbrundst.)					
(Halbrundst.) 15 M St 3 s	0.7	0.2	0.2	0.2	0.1
50 x 25 M St 4 s	15.24	15.1	0.14	-	-
50 x 25 M St 4 s 60 x 30 M St 3 s	6.5	1.5	2.0	1.0	2.0
60 x 30 M S+ h =	6.9	2.1	1.7 78 -	1.6	1.5
60 x 30 M St 4 s 75 x 37.5 M St 4 s	352 51	193.6	178,4	85 12.3	86.7 12.7

SECRET

						-
T-Section DIN 1024,	, cont.					
·		dBodon 1	First	Second	Third	Fourth
Four-sided Steel		Total	Quarter	Can Car	Quarter	Querter
(VierktStahl)						
100 x 100 M		17.4	4.4	4.3	4.4	4.3
100 x 100 M		0.9	-	0.5	0.4	~
110 x 110 M 110 x 110 M		8 0.3	2	2 0.2	2 0.1	2
120 x 120 M		1.5	0.3	0.4	0.4	0.4
120 x 120 M		16	4	4	4	4
130 x 130 M		8	2	2	2	2
150 x 150 "		15	5	3	4	3
Hexagonal Steel						
	St 3 s	0.2			0.1	0.1
17 14 W	4 s	3.1	1.2	0.7	0.7	0.5
	5 s 3 s	0.6 0.13	0.15 0.13	0.15	0.15	0.15
36 <sup>17</sup> .	3 8	2,-	0.5	0.5	0.5	0.5
11 11	5 .	0.8	0.2	0.2	0.2	0.2
38 "	4 8	0.1			0.1	
40 " 41 "	3 s 3 s	2.5 1.81	1. <b>-</b> 0.56	0.5	0.5	0.5
41"	3 <b>.</b>	2	0.3	0.45 0.5	0.5	0.40 0.5
43 " "	4 .	0.3		0.3	•••	
45 "	3 =	0.8	0.1	0.2	0.3	0.2
46 " "	3 .	0.6	0.3	0.2	0.1	
46 " " 48 " "	4 =	2.3 1.4	0.7 0.75	0.5	0.6 0.65	0.5
50 " "	3 .	0.33	0.33		0.05	
50 "	4 .	2	0.5	0.5	0.5	0.5
55 "	4 .	2.2	0.6	0.5	0.6	0.5
60 " 60"	3 = 4 =	3.3 2	1.02 0.5	0.78 0.5	0.80 0.5	0.70
65. <b>*</b>	4 .	2	0.5	0.5	0.5	0.5 0.5
70 "	4 .	3	1	0.5	1	0.5
75 "	4 .	3	1	0.5	1	0.5
80 <b>"</b> 85 <b>"</b>	4 s 4 s	3	1	0.5	1	0.5
90 "	4 s	<b>3</b> 3	1 1	0.5 0.5	1 1	0.5 0.5
95 *	4 8	3	1	0.5	1	0.5
100 SW	4 s	3	1	0.5	1	0.5
Round Steel						
(Rundstahl)						
33 mm M	St 4 s	0,1		0.1		
115 mm	3 <b>s</b>	0.5			0.5	
115 mm	4 s	0.4	0.1	0.1	0.1	0,1
120 mm	4 s	49.1	11	15. A	8.8	14,3

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25X1

			- 32 -			
Round Steel, c	ont.	Total	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
120 mm	5 s	18.3	6	3.≃	6.3	3∘~
120 mm	6 s		0.9	1	0.9	1
130 mm	3 8	3 1.1	1.1			
130 mm	4 8	s 47.6	16.5	9.2	12.1	9.8
130 mm	5 4		2	2	2	2,-
130 mm	M St 34.		1			
140 mm	" 3 a		0.15	0.18	0.15	0.15
140 mm	4 a		12.9	15	10.4	14.7
140 mm	5 4		6	- 2	3	5
140 mm	6 8		0.3	0.2	0.3	0.3
150 mm	4 z		12.7	6.8	6.2	7.7
150 mm	3 4		2	3	2	3
160 mm	4 8		7.1	7.9	4	7
160 mm	M St 4		0.5	1	0.5	1
160 mm	5 4		4.1	3.1	3.1	3.2
160 mm	<b>"</b> 6 s		0.2	0.2	0.2	0.3
170 mm	34		0.7	0.2	0.7	0.1
170 mm	" 4 t		6.7	0.1	5.1	1.2
180 mg	" 4 s		6.3	0.8	5.7	0.8
180 mm			4.2	5.2	3.2	5∘3
190 mm	7 41		3.7	2.3	2.8	1.3
190	. 5		0.3	0.4	0.3	0.4
195 mm	* 4		0.5	1	0.5	1
200 mm	<u>"</u> 34.:		1			
200 mm	* 41		12.5	<b>3</b>	6	2
200 mm	. 5	13	4	3 <b></b>	3	3
200 mm	* 61		0.2	0.2	0.2	0.2
210 mm	41		0.5			
220 mm			0.5	2	0.5	1
240 mm	. 41	-	0.5			
280 mm	4			1		
300 mm	* 44		1		_	
330 mm	* 41	20	6	4,	6	4
Flat Steel (Flachstahl)						
35 x 20	4	0.2	0.1	0.0	0.1	
35 x 25	W 41		1.1	0.8	0.9	1.0
40 x 25	. 34		0.3	0.3	0.2	
40 x 25	* 41		2		1	
40 x 25	" 5		0.1	0.1	0.1	0.1
40 x 30	" 4:	s 3		3,-		
45 x 25		s 0.3		0.1	0.2	
45 x 25	" 4:	s 3₀-	2		1	
45 x 25	* 61		0.7	0.2	0.1	0.1
50 x 9		s 1 <sub>0</sub> 5	0.3	0.5	0.4	0.3
50 x 30		s 1.0	-	0.4	0.4	0.2
50 x 30		s 3		3		
50 x 30		s 0 <sub>∞</sub> 5		0.3	0.2	
55 x 8		s 30.2	8.7	6.7	7.3	7.5
55 x 10	* 34		-	0.33	0.3	
55 x 12	" 3			0.75	-	

SECRET

			-,			
Flat Steel, con	t.	Total	Pirst Quarter	Second Quarter	Third Quarter	Fourth Cuerter
55 x 25	M St 4 s	34.0	10.0	9.0	9.0	6.0
65 x 8	" 3 s	1.5	0.3	0.6	0.3	0.3
65 x 10	" 3 s	0.75	0.2	0.3	0.15	0.1
70 x 7	" 3 a	1.2	0.3	0.3		
70 x 22	* 3 8	0.2	0.2	0.3	0.3	0.3
70 x 25	* 3 s	0.7	Voc	0.3	0.0	
70 x 25	* 4 #	7	1.0	4	0.2	0.2
70 x 30	* 3 *	0.3	1.0		1.0	1.0
70 x 30	# 4 s	0.9	0.2	0.2	0.1	
70 x 40	* 4 5	3.3	U.E	0.2	0.2	0.3
70 x 50	* 4 s		0.05	3.2	0.1	
75 x 10	* 4 =	1.85	0.25	0.9	0.7	
80 x 12		0,65	0.03	0.2	0.2	0.2
80 x 25	" 4 <u>L</u>	20.0	20.0	@ -air		
80 x 30	* 4 =	0.3		0.2	0.1	
80 x 40	7.0	5.1	2.2	1.2	0.9	0.8
		3.4	3.4			
80 x 50		840	0.3	0.2	0.2	0.1
80 x 50	7.0	3.2	0.2	3		
90 x 6	7.0	0.88	0.22	0.22	0.22	0.22
90 x 40		0.5	0.5			
100 x 5	3 8		0.8	1.1	0.8	0.8
100 x 5	7.5	5	2		3	
100 x 6	<u>*</u> 3 s	2.75	0.5	1.05	0.6	0.6
100 x 6	* 4 s	4.25	1.0	1.25	1.0	1.0
100 x 6.5	<b>"</b> 3 ⋅	0.2	0.2			
100 x 6.5	" 4 a	39.6	7.15	14.05	4.85	13.55
110 x 6.5	* 4 #	0.35	0.35		-	-0-00
120 x 5	W 4 m	10.0		5		5
140 x 6	* 4 a	3		3		
140 x 8	<b>" 3</b> •	0.1	0.1			
140.x8	* 4 a	20.0	5	5	5	5
140 x 10	* 4 s	11.0	4	2	3.0	2
140 x 12	" 4 <u>1</u>	20.0	20.0			
150 x 5	* 4 =	3	3			
150 x 6	* 4 *	3		3		
150 x 8	* 4 *	3	3			
150 x 10	* 4 =	88.3	26.2	21.2	20.7	20.2
150 x 12	* 48	51.0	11.8	14.0		
150 x 15	* 4 <u>T</u>	26.0	20.0	2110	10.5	14.7
150 x 20	* 4 s	57.2	0.8	18.8	10.0	30.0
150 x 25	* 4 s	3.0	3.0	TO O	18.8	18.8
150 x 30	* 4 =	0.3	0.2			
150 x 40	4 4	3	3		0.1	
150 x 50	H 4 8	0.5	3 0.2	0.3	0.3	
		<u> </u>	VOE	0.1	0.1	0.1
Total Requiremen		9995.71	3012.42	2091.45	2430.97	1358,37
Imports of Unref	ined Bar					

RIKERIA

25X1

Steel

Total	Piret Conter	Second Quarter	Third Guerter	Pourth Quarter	
/23 82.6 2	21.2	20.7	19.8	20.9	
3 101.5	<b>25</b>	25.5	25	26	
b 45.4	15.2	9.9	10.5	10 9.8	
		-2		_ **	
3 65.8 /23 <u>80</u>	16 20	17.8 20	16 20	16 20	
435.3	114.40	110.9	107.3	102.7	
	/23 82.6 2 3 101.5 23 55 b 45.4 23 3 3 65.8 /23 80	70tel 9aarter  /23 82.6 21.2 2 1  3 101.5 25 23 55 15 b 45.4 15.2 23 3 1 3 65.8 16 /23 80 20  435.3 114.40	70tal Garter Guerter  /23 82.6 21.2 20.7 2 1 1  3 101.5 25 25.5 23 55 15 15 b 45.4 15.2 9.9 23 3 1 1 3 65.8 16 17.8 /23 80 20 20  435.3 114.40 110.9	Total Guerter Guerter Guerter  /23 82.6 21.2 20.7 19.8 2 1 1  3 101.5 25 25.5 25 23 55 15 15 15 b 45.4 15.2 9.9 10.5 23 3 1 1 1 3 65.8 16 17.8 16 /23 80 20 20  435.3 114.40 110.9 107.3	